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Children's Speech and Language Therapy Referral Guidelines

Identifying Children with Speech, Language **Communication and Feeding Difficulties**

Northumbria Healthcare NHS Foundation Trust

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How to Use These Referral Guidelines

Things to consider:

Communication is context sensitive

Even from very early childhood, our language and communication are influenced by our perception of the situation we are in. For example, a child may see the clinic as frightening, boring, or adult-orientated. Even at home or in a familiar nursery setting, an unfamiliar adult can make the situation an unusual one.

This may result in the child speaking less than usual, using simpler language, not listening so well, or talking more quietly.

Communication is a complex skill

Any screening can only look at a small 'snapshot' of the child's communication abilities. It is always difficult to be sure you have a representative sample, and that all appropriate areas of communication have been looked at. Listen to parents – they are usually right about whether there is cause for concern, but may find it hard to pinpoint exactly what is wrong.

- * Create a child-friendly environment.
- * Ensure a quiet environment free of distractions.
- * Have a range of age-appropriate materials and toys to hand.
- * Avoid pressurising the child to speak. Play with the child, or ask the parents to play with him/her. Make quiet comments rather than asking lots of questions.
- * When considering the child's comprehension, be aware of non-verbal cues you or the parents are giving (such as pointing, looking, nodding etc.) The child may be following these cues rather than listening to and understanding the language.
- * In younger children, pre-linguistic skills such as attention and play need to be checked as much as language.
- * Questioning parents can be useful and may be sufficient if it is difficult to get the child to talk. Use your knowledge of the family to decide whether to seek further 'hard evidence' yourself.

Should I Refer?

You will find some information on typical speech, language and feeding development over the next few pages.

Use the sheet closest in age to the child you are seeing. Ideally, make some of the observations by engaging in interaction with the child yourself. To support your own observations, ask the parents questions as necessary.

Complete the tick boxes underneath the relevant age. Look for any patterns of problems or gaps in skills. For example, if a 2-year old's comprehension, play and attention skills are good, but he is only babbling, the overall pattern of development is encouraging: a follow-up check would be advised rather than immediate referral to Speech and Language Therapy. In other words, if only one of several skills (in this case expressive language) is slow to develop, the child will not necessarily need help from a Speech and Language Therapist. The tick boxes will also allow you to track progress on your follow-up review if necessary.

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Across all ages, the key pointers for referral are:

- 1. If the <u>parents are extremely anxious</u> to the point that this may be detrimental to the child's progress.
- 2. If there are concerns about the <u>child's ability to chew and swallow.</u>
- 3. If there are concerns that the child is stammering
- 4. If the child has an <u>unusual voice quality</u> e.g. hoarseness or a nasal sounding voice, which is not linked to a current illness such as cold or flu
- 5. If there are significant concerns about the child's understanding of spoken language
- 6. If the child had started to use words then has 'lost' this skill
- 7. If the child shows unusual play or behaviours associated with a communication difficulty
- 8. If the child is showing a clear pattern of talking/not talking between different situations/people, such as speaking freely at home but not speaking within their setting (Please note this is not including children within the first 2 months of transition into a new setting)

NB:

- * Only if children for whom English is their second language are having difficulty developing their first language, is referral to Speech and Language Therapy appropriate.
- * For any child with a significant communication problem a referral for a hearing assessment should be considered.
- * As lone workers, it is essential that we should know about any safety issues there may be for our staff when working with families as many first assessments are carried out in the home.
- Please let us know if there is or has been any Children's Services involvement or Safeguarding issues with a family you are referring

Children with Eating & Drinking Difficulties

Children should be referred at any age when:

- * There are choking and/or swallowing concerns.
- * There are concerns that the child is not eating or drinking efficiently or safely.
- * There is a physical disability which affects the child's oral eating and drinking skills.
- * There is a sudden onset of eating and drinking difficulties or deterioration of eating and drinking skills.
- * There are difficulties progressing onto textured food when compared to the child's other physical skills.
- * There are significant difficulties of heightened or reduced oral sensitivity.
- * The child's feeding pattern is affected by difficulties in the parent-child mealtime communication/interaction.

It is likely that children with the following conditions are at risk of eating and drinking difficulties. These are often linked to poor nutrition, growth and long feeding times (i.e. longer than 40 minutes). These children may benefit from a referral to the service:

- * Extreme prematurity
- * Muscle tone disorders
- * Cardiac conditions
- * Respiratory disease
- * Gastro-oesophageal reflux
- * Tracheostomy

<u>Useful Links</u>

The following links may provide some useful information and resources to support children's speech and language development.

• Talking Point: A really useful website outlining what to expect as the child develops. Includes useful links

to free resources for parents to help develop their child's communication for example 'talking tips'.

www.talkingpoint.org.uk

 The Communication Trust: A charity-based website which provides useful information and resources for both practitioners and parents.

www.thecommunicationtrust.org.uk

 Words for Life: A useful website including further information about development and how to support a child's communication.

www.wordsforlife.org.uk

• **iCan**: A charity-run website with lots of resources around different speech, language and communication difficulties. Aimed at parents and practitioners.

www.ican.org.uk

• The British Stammering Association: Useful information and resources for parents of children who stammer.

www.stammering.org

• The Michael Palin Centre for stammering: More information around stammering.

www.stammeringcentre.org

• **SMIRA**: more information around what selective mutism and resources for parents and practitioners.

www.selectivemutism.org.uk

• Autism: More information about ASD and resources for parents

www.autism.org.uk

• Information about **Makaton** signing

www.makaton.org

• Information about the IDDSI framework (updated food texture descriptors)

www.iddsi.org

- **BBC Tiny Happy People**: a useful website with lots of information about communication development, ideas for supporting communication and parenting support https://www.bbc.co.uk/tiny-happy-people
- Raising Awareness of Developmental Language Disorder (DLD) this website provides information about

DLD to raise awareness of the condition. There are also lots of resources on the website for parents and schools https://radld.org/

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Typical Speech Sound Development

If you have concerns about the child's speech it may be helpful to complete and enclose the speech screen (from age 4½) in the appendix. This will give you an indication of whether the child is making typical errors expected for their age, or whether the errors they are making are unusual or delayed. If there are significant concerns about a child's speech intelligibility and they are causing unusual error patterns or error patterns that are delayed for their age then a referral can be made to Speech and Language Therapy.

Typical error patterns

These are errors which are typically seen in child speech sound development up until a certain age. If they persist beyond the expected age, the child's speech is said to be delayed.

Age	Des	scription of Speech	Examples
2;00 –	(up	to age 2:0 may miss the final sounds off words)	("beep" → "bee")
2:11	*	May assimilate sounds in words so that the same or similar sounds are repeated in a word	"crab" → "bab"
			"two" → "doo"
	*	May use loud sounds e.g. b, d & g instead of quiet sounds e.g. p, t & k	
	*	May replace long sounds like s, f and sh with short sounds like t & b	"ship" → "tip"
	*	May reduce longer, more complex words by deleting a syllable	"banana" → "nana" "tomato" → "mato"
	*	Might use t instead of k and d instead of g	" <u>c</u> art" → " <u>t</u> art" "goat" → " <u>d</u> oat"
	*	When 2 or more consonants are next to each other, young children will often miss one of them off	"pot" → "spot" "tain" → "train"
	*	ch and j are typically simplified	"chips" → "tips" "watch" → "wats"
	*	l and r are often replaced by w or y	"red" \rightarrow "wed" or "yed" "ladder" \rightarrow "wadder"
3;00 – 3:05	*	May replace long sounds like s, f and sh with short sounds like t & b	"ship" → "tip"
0.00	*	May reduce longer, more complex words by deleting a syllable	"banana" → "nana" "tomato" → "mato"
	*	Might use t instead of k and d instead of g	" <u>c</u> art" → " <u>t</u> art" "goat" → " <u>d</u> oat"
	*	When 2 or more consonants are next to each other, young children will often miss one of them off	"pot" → "spot" "tain" → "train"
	*	ch and j are typically simplified	"chips" \rightarrow "tips" "watch" \rightarrow "wats"
	*	l and r are often replaced by w or y	"red"→ "wed" or "yed"



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Age	Description of Speech	Examples
3;06 – 3:11	* May reduce longer, more complex words by deleting a syllable	"banana" → "nana"
	* Might use t instead of k and d instead of g	" <u>c</u> art" → " <u>t</u> art"
	* When 2 or more consonants are next to each other, young children will often miss one of them off	"spot" → "pot"
	 * ch and j are typically simplified 	"chips" \rightarrow "tips"
	* I and r are often replaced by w or y	"red" \rightarrow "wed" or "yed"
4;00 -	* When 2 or more consonants are next to each other, young children will	"spot" → "pot"
4:11	often miss one of them off	"clean" \rightarrow "keen"
	* ch and j are typically simplified	"chips" → "tips" "watch" → "wats"
	* I and r are often replaced by w or y	"red" \rightarrow "wed" or "yed" "ladder" \rightarrow "wadder"
5;00 – 5:11	* I and r are often replaced by w or y	"red" \rightarrow "wed" or "yed" "ladder" \rightarrow "wadder"
6:00- 6:11	* th may be produced as f	"thank you" → "fank you"
7:00 +	Speech should now be clear and intelligible. If there are concerns that a child:	
	* has a lisp	
	* produces r as w	
	* produces th as f	
	* has a 'slushy' s	
	a referral is not needed unless the child is significantly worried or anxious about	ut their speech

Unusual error patterns

These are some atypical errors resulting in a child with a disordered speech sound profile.

De	scription of Speech	Examples			
*	Replacing front sounds like t and d with sounds made at the back of the mouth like k and g	"guck" instead of "duck" "cap" instead "tap"			
*	Missing the initial sounds off words	"og" for "dog" "unny" for "bunny"			
*	Missing sounds out of the middle of words	"pa-er" for "paper"			
*	Use of a 'favourite sound' in place of lots of other sounds	A sound preference for d might result in :"dam" for "jam","dap" for "map" & "doon" for "spoon"			
*	Extra 'puffs of air' or sounds through the nose when talking				

- 1. <u>Parents are extremely anxious</u> to the point that this may be detrimental to the child's progress.
- 2. The child has an <u>unusual voice quality</u> e.g. hoarseness, not linked to a current illness such as cold or flu
- 3. The child had started to use words then has 'lost' this skill

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Typical Feeding Development

Age	Presentation				
0-6 months	 The infant is typically fed via breast or a bottle feeding. Responses present during feeding include rooting, sucking, swallowing, biting and gagging. 				
From 4 months	 Weaning may begin at 4 months to pureed foods (IDDSI level 4 Pureed) alongside milk feeding. WHO guidelines recommend weaning at 6 months in developing countries, however. Each infant requires an individual assessment of readiness. From 4 months, the child may begin to mouth items, and will be introduced to drinking from a cup. 				
6-9 months	 Children are introduced to different food textures such as bite and dissolve/ melt (IDDSI transitional level foods), mashed (IDDSI level 5) and finely chopped/ finger foods. The child may use the palmer grasp and helps the adult spoon feed. Children at this age should be able to manage a 2mm lump size however are at risk when swallowing larger lumps due to immature chewing abilities. 				
9-12 months	 Mashed food (IDDSI level 5) can be given to the child using a spoon, soft and bite-sized (IDDSI level 6), chopped and finger foods should be managed and the child begins to self-feed using a spoon. Due to chewing development, children at this age should generally manage an 8mm lump size. Child may start to "munch" up and down and suck finger foods. 				
12-18 months	 The majority of children at this stage should be able to chew soft and bite-sized foods (IDDSI level 6) without gagging, due to development in tongue and jaw moving abilities. They should typically have developed more efficient and controlled chewing and biting skills when eating. Many children are able to drink through a straw at this age and display improved cup-drinking, with less spillage. Many regular (IDDSI level 7) foods can be eaten, however very firm and splintering foods may not be managed. Similarly lump sizes should not exceed 8mm. Child may start to reject foods due to neophobia. 				



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Referral Guidelines

Age	Play/attention and listening	Understanding	Talking	Feeding
18 months	 Pretend play of simple routines e.g. talking on the phone, putting teddy to bed Might seem to ignore adults talking when in fact they are concentrating on an activity and can't stop and shift their attention to listen 	 Understands single words and simple instructions in familiar situations like 'give me teddy' Points to some body parts Finds familiar things when asked, either by pointing to pictures or finding toys 	 Says a few words Uses gesture and point with sounds/words to show what they want Tries to copy some words adults say 	 Chews regular food served as part of a family meal (level 7 IDDSI) Feeds themself using fingers and often uses a spoon Drinks from a trainer cup Control of saliva most of the time
Monitor/ follow-up in 3-6 months if the child:	Has brief attention for self-chosen activities	Responds to some instructions within familiar routines	Attempts to use words but communicates mainly with gesture	 Hasn't been provided with experience of self-feeding Has saliva loss which causing concern
Refer to SLT if the child:	 Has very fleeting attention Does not show interest in anything Little / no eye contact Rarely/never looks to see what adults are looking at or pointing to Displays unusual or overly repetitive play/behaviours 	Shows no understanding / response to language	 Has no meaningful words or gestures If the child is not making any sounds, also consider a hearing test Started using words but has appeared to lose this skill 	 Is not self-feeding at all Have difficulties eating and swallowing food expected for their age. Has excessive saliva loss which is causing a high level of anxiety

- Parents are extremely anxious to the point that this may be detrimental to the child's progress. 1.
- 2. The child has an unusual voice quality e.g. hoarseness, not linked to a current illness such as cold or flu
- The child had started to use words then has 'lost' this skill 3.





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Age	Play/attentio n and listening	Understanding	Talking	Feeding
2:0 years	 Pretend play with dolls/ teddies/ miniature objects Beginning to play alongside other children Starting to take turns in play with a trusted adult Enjoys nursery rhymes, action songs and stories Might seem to ignore adults talking when in fact they are concentrating on an activity and can't stop and shift their attention to listen. 	 Understands lots of words and simple sentences Follows 2 key word instructions when focused e.g. put <u>dolly</u> in the <u>box</u> 	 Uses 50 or more words Starting to join words together e.g. more juice Copies lots of words, is interested in learning new words Speech is intelligible around half of the time 	 Feeds independently using fingers and a spoon, may be able to use a fork Chews firmer textured foods (level 7 IDDSI) e.g. biscuits, crisps, peeled raw apple
Monitor/ follow-up in 3-6 months if the child:	 Beginning to show some pretend play skills when this is modelled Points, shows interest Is able to attend for a short time 	□ Is able to follow simple instructions in context (e.g. get in the car) and follows commands with 1 key word (e.g. give me the <u>car</u> from a selection of objects)	 Uses more than 10 words, even if unclear 	 Hasn't been offered a range of different family foods Has saliva loss which is causing concern
Refer to SLT if the child: ways refer if:	 Has fleeting attention Doesn't share interest with an adult Has little/no eye- contact Displays unusual or overly repetitive play/behaviours 	 Presents with significant concerns in relation to understanding of spoken language. Does not follow simple instructions in everyday situations 	 Has a very restricted range of speech sounds e.g. very few consonant sounds /only uses vowels Has few or no words or word attempts Started using words but has appeared to lose this skill 	 Has difficulties managing regular family food textures (not including very hard/chewy foods like thick meat, toffee, etc.) Has excessive saliva loss

Parents are extremely anxious to the point that this may be detrimental to the child's progress. 1.

2. The child has an <u>unusual voice quality</u> e.g. hoarseness, not linked to a current illness such as cold or flu

The child had started to use words then has 'lost' this skill 3.



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Age	Play/attentio n and listening	Understanding	Talking	Feeding
2 ½ years	 * Joins in with an adult's choice of activity for a short time * Acts out common routines in play e.g. cuddle teddy, put teddy to bed * Enjoys listening to nursery rhymes, songs and short stories 1:1 or in small groups * Needs adult help to stop and listen to an instruction 	 Consistently follows 2 key word instructions Understands action words e.g. 'who's <u>eating</u>?' Beginning to understand 3 key word instructions e.g. make <u>dolly jump</u> on the <u>bed</u> 	 Starting to use 3 word sentences (often misses little words e.g. dog eat dinner) Uses over 200 words Uses a range of verbs/action words Is fairly intelligible to familiar people but even parents may find it difficult to interpret at times 	 Eats a variety of family foods independently and without difficulty Drinks from a cup with little spillage Uses a spoon and fork when self-feeding
Monitor/ follow-up in 3-6 months if the child:	 Shows some early pretend play Is able to attend for a short time 	Can consistently follow simple instructions, but may find longer instructions difficult e.g. they may be able to 'find the apple' but not 'give the apple to teddy' or 'give the banana to dolly'	Uses 50 words, even if unclear, and is beginning to combine words	
Refer to SLT if the child:	 Has little/no pretend play Has fleeting attention Doesn't share interest with an adult Uses little/no eyecontact Displays unusual or overly repetitive play/behaviours 	 Presents with significant concerns in relation to understanding of spoken language Shows inconsistent understanding of a range of single words e.g. unable to point to a range of objects/pictures on request Does not follow simple instructions 	 Uses fewer than 50 words and no 2 word phrases Has a very restricted range of speech sounds e.g. very few consonant sounds /only uses vowels Is dysfluent (stammering) 	Has any difficulties chewing/ swallowing food/ drinks (not including difficult textures such as thick/chewy meat)

Always refer if:

Parents are extremely anxious to the point that this may be detrimental to the child's progress. 1.

- 2. The child has an <u>unusual voice quality</u> e.g. hoarseness, not linked to a current illness such as cold or flu
 - The child had started to use words then has 'lost' this skill 3.



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Age	Play/attention and listening	Understanding	Talking	Feeding
3 years	 Can listen to slightly longer stories Can express emotions Starting to play make- believe games e.g. shops Starting to play more with other children May need adult help to stop and listen to an instruction. Gradually more able to pause their activity in order to listen to an adult 	 Understands longer sentences and instructions with 3 key words e.g. put the <u>cup under</u> the <u>table</u> Understands size, colour and position words Answers 'who', 'where' and 'what' questions 	 * Uses 3-4 word sentences * Beginning to use grammatical word endings e.g. plural cats * Beginning to ask questions * Uses a range of verbs * Describes past and present events * Is often understood by familiar people but may not be so easy for strangers to understand 	
Monitor/ follow-up in 3-6 months if the child:	 Shows some pretend play e.g. acting out common routines with teddy e.g. feed teddy, put teddy to bed Attends and listens to adult directed activities but only for a short time 	 Follows instructions with 2 key words (e.g. 'give the apple to <u>teddy'</u>) and is beginning to follow instructions with 3 key words Not yet consistently understanding 'who', 'where' and 'what' questions 	 Can join at least 2 words together in a short sentence Doesn't use long sentences but vocabulary is continuing to increase 	
Refer to SLT if the child:	 Has little/no pretend play Has fleeting attention Doesn't share interest with an adult Has poor eye-contact Has little interest in other children Displays unusual or overly repetitive play/behaviours 	 Does not follow simple instructions Does not understand sentences with 2 key words when focused 	 Few or no 2 word combinations Isn't understood by familiar people most of the time/uses a limited range of speech sounds Demonstrates awareness of/ frustration with communication difficulties Is dysfluent (stammering) 	 Has any difficulties chewing/ swallowing food/ drinks

1. <u>Parents are extremely anxious</u> to the point that this may be detrimental to the child's progress.

- 2. The child has an <u>unusual voice quality</u> e.g. hoarseness, not linked to a current illness such as cold or flu
 - The child had started to use words then has 'lost' this skill 3.



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Age	Play/attention and listening	Understanding	Talking	Feeding
3 ½ years	 Enjoys imaginative and pretend play alongside and with other children More able to pause their activity in order to listen to an adult but may still need help to stop and listen if they are engaged in a motivating activity Focuses on an activity of their own choice for up to 15 mins 	 Understands longer sentences and instructions with 3 - 4 key words e.g. put the <u>cup under</u> the <u>table</u> Understands size, colour and position words Answers 'who', 'where', 'what' questions 	 Uses longer sentences of 4-5 words Ask lots of questions 'why?', 'how?', 'when?' Can tell a simple familiar story Has a wide vocabulary Starts to use pronouns (e.g. he, she, me) but may not always use these correctly Starts to describe past and future events using word endings but not always correctly e.g. walked, eated 	
Monitor/ follow-up in 3-6 months if the child:	 Shows pretend and organised and social play Attends and listens to adult led and group activities for a short time 	 Consistently follows instructions with 2 key words (e.g. 'give the apple to <u>teddy'</u>) and is beginning to follow instructions with 3 key words 	 Uses 3 or more word combinations Is intelligible to familiar people but may still be difficult for strangers to understand at times 	
Refer to SLT if the child:	 Has little/no pretend play or social play Doesn't share interest with an adult Has poor eye- contact Has little interest in other children Displays unusual or overly repetitive play/behaviours 	 Does not follow simple instructions Doesn't understand early concepts such as big/little, hot/cold, happy/sad Does not consistently understand sentences with 2 key words 	 Has no 3 word combinations Speech is difficult for familiar listeners to understand (see speech screen and table for further information about speech sound development) Is dysfluent (stammering) 	Has any difficulties chewing/ swallowing food/ drinks

- Parents are extremely anxious to the point that this may be detrimental to the child's progress. 1.
- 2. The child has an <u>unusual voice quality</u> e.g. hoarseness, not linked to a current illness such as cold or flu
- The child had started to use words then has 'lost' this skill 3.



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Age	Play/attention and listening	Understandin g	Talking	Feeding
4 years	 Able to pause their activity in order to listen to an adult Beginning to be able to listen to spoken instructions without having to stop what they are doing Beginning to play cooperatively with other children and able to share toys Takes turns with others Enjoys make-believe play activities 	 Understands instructions with 4 key words when focused Understands questions about past and future events Can follow instructions given to a group of children 	 Uses sentences with some grammatical immaturities (e.g. 'goed' instead of 'went') Is easily understood by most listeners Tells stories by connecting ideas and events Uses some joining words to link sentences e.g. and, because. 	
Monitor/ follow-up in 3-6 months if the child:	Struggles to take turns in group activities	 Is starting to understand longer instructions with repetitions and prompts Understands a range of basic concepts e.g. size and position 	 Uses appropriate sentences but vocabulary is limited and grammar immature e.g. omission of a/the Can occasionally be difficult to understand to strangers 	
Refer to SLT if the child: Always refer if:	Shows little evidence of social play and interaction	 Does not understand simple conversations Does not understand basic concepts e.g. size and position Often does not respond appropriately to longer questions and instructions 	 Is only using 3-4 word sentences Uses unusual word order and/or grammar Speech is often difficult for strangers to understand (see speech screen and table for further information about speech sound development) Demonstrates awareness/frustration of communication difficulties Is dysfluent (stammering) 	 Has any difficulties chewing/ swallow- ing food/ drinks

1. <u>Parents are extremely anxious</u> to the point that this may be detrimental to the child's progress.

- 2. The child has an <u>unusual voice quality</u> e.g. hoarseness, not linked to a current illness such as cold or flu
 - The child had started to use words then has 'lost' this skill 3.

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Age	Play/attention and listening	Understanding	Talking	Feeding
5-7 years	 * Able to sit quietly and concentrate on tasks appropriate to their ability * Understands and listens to spoken instructions without having to stop an activity to look at the speaker * Cooperates in paired or group activities * Engages in complex role play games with peers 	 Follows a series of instructions Able to make predictions and suggest what a character might say or feel Can answer 'how' and 'why' questions Understands implied/underlying meanings 	 * Talks about a range of past and future events * Fully engages in conversation of several turns with both adults and children * Shares more complex ideas * Argues, debates and negotiates * Uses language in a range of social situations * Later developing sounds e.g. r, l, th may still be immature but speech should be fully intelligible 	
Refer to SLT if the child:	□ Is unable to play or cooperate appropriately with other children	 Has difficulty following class-based instructions involving a sequence of items Difficulties understanding and learning topic based and curriculum vocabulary is a barrier to learning Concerns about the child's ability to understand non- literal language 	 Can't maintain a meaningful conversation Isn't using long, complex utterances with words such as 'but'/'because' Still uses immature or unusual grammar, making it difficult for them to get their message across Delay or difficulties with speech sounds that are impacting on intelligibility, participation or confidence (see speech screen and table for further information about speech sound development) 	□ Has any difficulties chewing/ swallowing food/ drinks

- 1. <u>Parents are extremely anxious</u> to the point that this may be detrimental to the child's progress.
- 2. The child has an unusual voice quality e.g. hoarseness, not linked to a current illness such as cold or flu
- 3. The child had started to use words then has 'lost' this skill

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Concerns for children over 7 years....

If a child over the age of 7 presents with any of the difficulties below, *contact your local Speech and Language Therapist*.

Refer to SLT if...

The child finds it difficult to learn and understand meanings of words

The child finds it hard to understand language where the meaning isn't explicitly stated

The child finds long and complicated instructions hard to understand

The child is only using short, simple phrases with limited vocabulary

The child is unable to answer 'how' and 'why' questions

The child finds it difficult to make up stories. This may be evident in their writing as well as talking

The child struggles to join in in group conversations due to language overload

Difficulty initiating and maintaining conversations in an appropriate manner e.g. staying on topic

The child finds it difficult to make predictions

There are concerns that the child is stammering

The child is concerned/anxious about their communication difficulties

The child has a delay or difficulty with speech sounds that is impacting on intelligibility, participation or confidence

If there are concerns that a child:

- * has a lisp
- produces r as w
- * produces th as f
- * has a 'slushy' s

a referral is not needed unless the child is significantly worried or anxious about their speech

- 1. <u>Parents are extremely anxious</u> to the point that this may be detrimental to the child's progress.
- 2. The child has an unusual voice quality e.g. hoarseness, not linked to a current illness such as cold or flu
- 3. The child had started to use words then has 'lost' this skill

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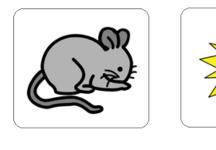
Speech Sound Screen

If you have concerns about a child's speech, this screen can be used to provide some additional information with the referral. For children who are able, ask them to name the pictures and note down **exactly** how they say each word. Try not to say the words for them to copy – if you need to help them, add a * beside the word to indicate that you did.

Target word	Child's production	Target word	Child's production
mouse		sea	
sun		starfish	
pencil		spider	
bus		flower	
dinosaur		тν	
cup		scarf	
shark		chair	
five		clock	
cheese		card	
bucket		scissors	
goat		tortoise	
jam		fire engine	
kangaroo		sandwich	
sheep		monkey	
carrot		cake	
purple		dog	

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Stimulus pictures



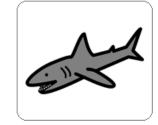


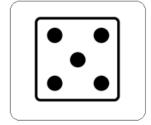














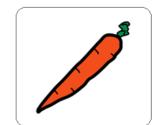




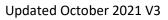












Speech and Language Therapy Department

NHS Foundation Trust

Stimulus pictures













