

NHS Foundation Trust

Social Communication

Paediatric Community Speech and Language Therapy

	What is Social Communication?
What is it?	 Social skills are the skills we use every day to interact and communicate with others. They include verbal and non-verbal communication, such as speech, gesture, facial expression and body language (kidsense). Social communication difficulties may occur for many different reasons. Sometimes it is a distinct diagnosis, other times it is associated with the following conditions: Autism Spectrum Disorder (ASD) Learning Disability Developmental Delay Acquired head injury
	How does this skill help communication?
	 There are many aspects of social communication that help us understand each other Sharing attention and orienting to others during conversation; Taking turns in conversation; Using non-verbal skills like facial expressions and body language to help interpret what other people really mean or feel; Staying on a shared topic, rather than only talking about preferred topics.
	Everyday Strategies:
	 Provide opportunities for early pretend play. Make the rules and expectations of social behaviour clear and consistent. Keep language clear by avoiding inferences, sarcasm, irony or indirect requests. Keep calm and support the child to understand what is being said. Use visuals such as task boards and visual timetables to show the routine of the day. Encourage your child to seek clarification if they have not understood.
How to help	Activities:
	 Encourage turn-taking at home with the family (e.g. in games and in conversation). Specifically teach meanings of words, especially when there is more than one. Support with transition between tasks by using strategies like a traffic light system or now/next boards. If your child attends school, they may have social skills groups they can attend. You can create Social Stories to teach children specific social skills that they may find difficult to understand or are confusing.
Helpful links	Communication skills in the classroom Social Skills – more information

