What is Stuttering

Stuttering is a speech disorder that affects the fluent production of sounds, words, phrases and sentences.

It may involve:

- Sound repetitions (m-m-m-my name is ,,,)
- Word repetitions (can-can-can I go?)
- Syllable/part word repetitions (bu-bu-bu bu-t I want to go too)
- Sound prolongations (ssssssssee you soon!)
- Blockage of all sounds

Stuttering may also involve overuse of starter/filler words (eg. "like", "um").

Other behaviours (called secondary behaviours) that may be associated with stuttering include facial/body tension, arm or leg movements, eye blinking, head jerking, jaw dropping and audible noises.

Facts on Stuttering

- 1. The onset of stuttering is between the ages of 2 and 5.
- 2. Stuttering occurs 4 times more frequently in boys than in girls.
- 3. It is not unusual for children to be hesitant and repeat themselves when they talk; hesitations are a normal part of speech and language development.
- 4. Stuttering occurs in approximately 5 % or children and can last six months or more. Three-quarters of those will spontaneously recover by late childhood.
- 5. Emotional trauma has not been shown to be a cause of stuttering.
- 6. If someone stutters it does not mean that they are less intelligent than their peers.
- 7. Although not caused by stress, stuttering can be increased by stress.
- 8. Approximately 68 million people, or 1% of the population, stutter.
- 9. We cannot predict who will recover spontaneously from stuttering.
- 10. There are no cures for stuttering however speech therapy can help a child manage their speech and increase fluency.