SPEECH SOUNDS DEVELOPMENTAL MILESTONES

Up to 2 years

1

/b/, /p/, /m/ easiest
sounds, front lips only
move
-/d/, /h/ and /n/

BY 3 TO 3.6 years

~

 /k/ and /g/, slightly tricker as sounds are made at the back of the mouth

-/f/, /t/, /w/

The child is able to say the following sounds in words – /p/, /b/, /m/, /n/, /t/, /d/, /k/.

 Speech may be unclear to adults who don't know the child well

BY 6 years

7

- The child is able to say the following sounds in words - /r/, /v/ and rblends e.g., /br/, /dr/, /fr/, /gr/, /kr/, /tr/

- l blends e.g., /fl/,
/gl/ and /kl/

• The child is a

- The child is able to say the following sounds in words – /p/, /b/, /m/, /n/, /t/, /d/, /k/, /g/, /t/, /d/, /k/, /g/, /f/,/s/, /y/, /h/, 'sh', 'ch', 'j', /z/, /l/, /v/
- Speech should be mostly
 clear and easy to understand, but some immaturities noted

Your paragraph .ext

SPEECH SOUNDS DEVELOPMENTAL 3 MILESTONES >

-By 7 years

L

/th/ sound is typically mastered

These norms are based on standardised assessments, GFTA, clinical resources and experience. It does not replace an assessment and should be used as a screener only.

If concerned, book in for a full assessment. A The earlier sounds are treated, the better!

Speech sound errors

- Fronting; When sounds made at the back of the mouth are produced at the front e.g., /k/ to /t/ -Stopping; When long sounds e.g., /s/ and /f/ are stopped to short sounds e.g., /s/ to /t/,

Both typically resolved by 3;6 years

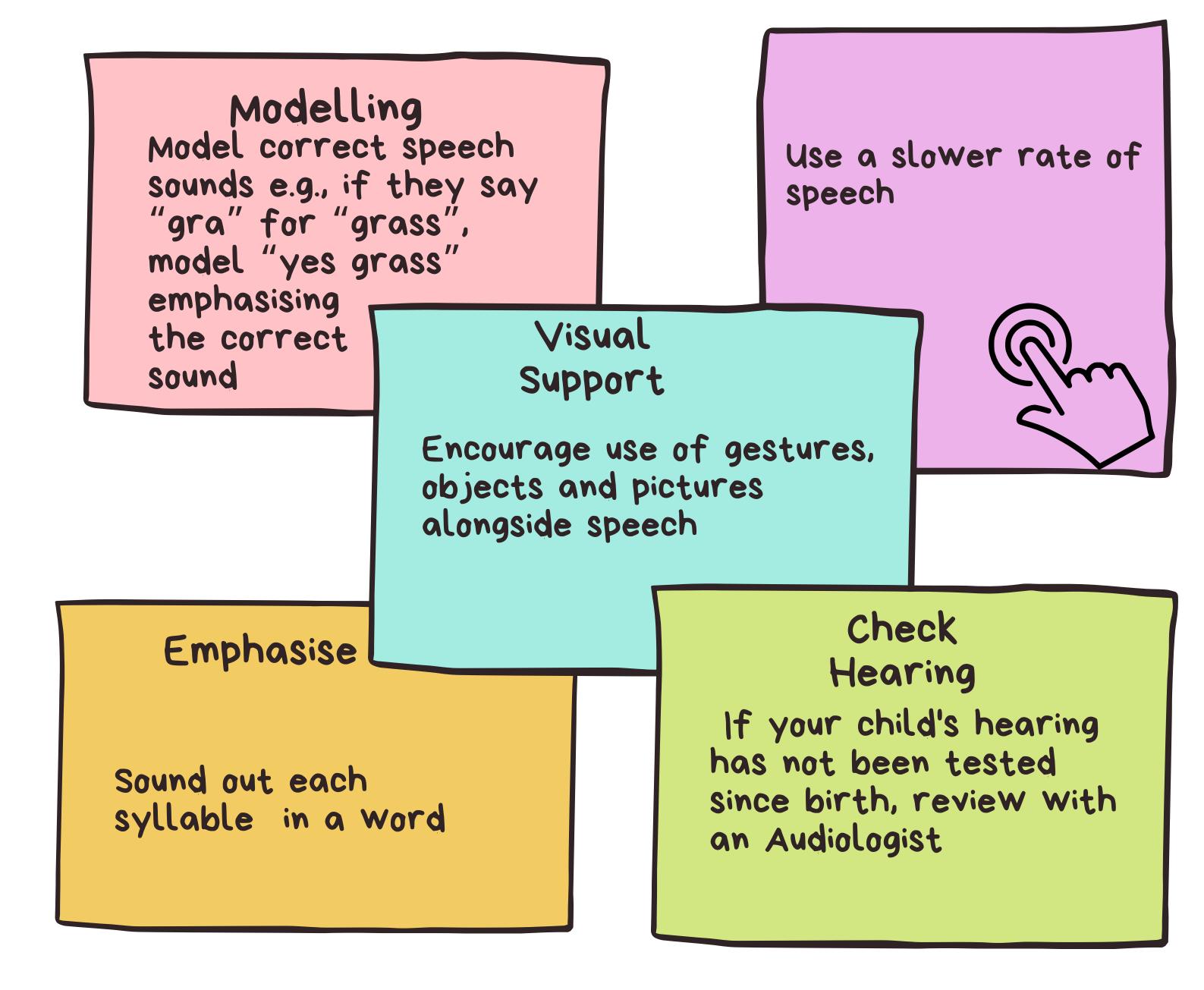
Speech sound errors

-Cluster reduction; when two or more consonants are reduced e.g., spoon is "poon", black is "back". Different blends can be mastered from 4;6 to 6 years -Contact your Speech Therapist for more information

(Po)



STRATEGIES TO SANDER CLEARER SPEECH SOUND

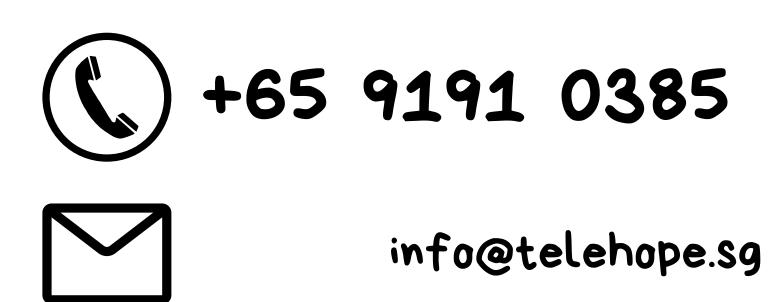






STILL CONCERNED? ANY FURTHER QUERIES?

Get in touch with us!





www.telehope.sg



