Video recording of a speech sample with your child

Instructions for Parents

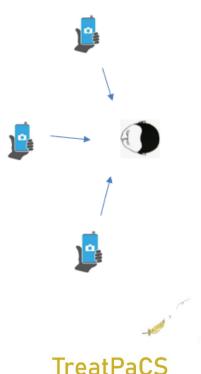
Content of the video

- The video is a recording of a conversation between your child and an adult (that can be you).
- Your child produces about 10 to 15 minutes of conversation (that is about 300 syllables of speech) in which your child does most of the talking. The video is about 10 to 15 minutes of conversation (that is about 300 syllables of speech) in which your child does most of the talking.
- The activity to elicit conversation with your child can be a spontaneous conversation, describing a picture, telling a story, explaining a game or a similar language-promoting activity.
- No treatment is provided during this video recording.

How to take the video?

- You may use a camera, a smartphone or a tablet device to video record the speech sample.
- It is important that the camera is placed close to your child so that your child's face is clearly visible and your child's voice is clearly heard.
- The camera should ideally be placed facing your child's face, or even in profile, so that the face movements are clearly visible in the video (see figure).
- It is important that this recording is done in a quiet environment, without external interruption, with sufficient light, and in the context of a game or conversation with the adult.
- If your child is disturbed by the video, avoid filming in selfie mode and place the smartphone in the corner of the room so that it films a large part of the room, and try to pay no more attention to it.
- Never mention the full name of your child (first and last name) in the video recordings.

Figure. 3 examples of possible camera positions in relation to the speaking child.



Video recording of a speech sample

Instructions for Speech-language therapist

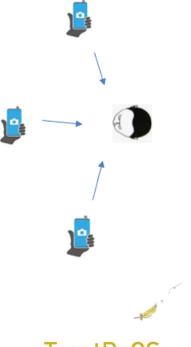
Content of the video

- The video is a recording of a conversation between the preschool child who stutters and an adult (that can be you, the parent or both).
- The child produces about 10 to 15 minutes of conversation in which the child does most of the talking (that is about 300 syllables of speech). The video is about 10 to 15 minutes of conversation (that is about 300 syllables of speech) in which the child does most of the talking.
- The activity to elicit conversation with the child can be a spontaneous conversation, describing a picture, telling a story, explaining a game or a similar language-promoting activity.
- **No treatment** is provided during this video recording...

How to take the video?

- You may use a camera, a smartphone or a tablet device to video record the speech sample.
- It is important that the camera is placed close to the child so that the child's face is clearly **visible** and the child's **voice is clearly heard**.
- The camera should be placed facing the child's face or in profile, so that the face movements are clearly visible in the video (see figure).
- It is important that this recording is done in a quiet environment, without external interruption, with sufficient light, and in the context of a game or conversation with the adult.
- If the child is disturbed by the video, avoid filming in selfie mode and place the smartphone in the corner of the room so that it films a large part of the room, and try to pay no more attention to it.
- Never mention the full name of the child (first and last name) in the video recordings.

Figure. 3 examples of possible camera positions in relation to the speaking child.











<u>Instructions for the video recording of a session – Speech-language therapist</u>

(assessing the fidelity of treatment delivery)

Content of the video

The video is a recording of the entire treatment session.

How to take the video?

- The speech-language therapist may use a camera, a smartphone or a tablet device to videorecord the treatment session.
- It is important that the camera is placed in a place in the room where the speech-language therapist, child and parent can be filmed and their voices are clearly heard.

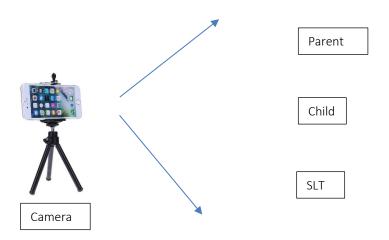


Figure. Position of the child, parent, SLT and camera for video recording an entire session