

Early diagnosis

Ideally:

- LfPC helps deaf children to develop:
- a phonological awareness of the French phonological system based on syllables
- a precise representation of syntactic structures and connectors of the language
- the strategies involved in the reading process to become totally literate.

LfPC transliterators provide accessibility



*Completion was led by Michel Francois (ERN CRANIO patient representative) from France who has two adult children with genetic hearing loss. Michel represents the patient organisation ALPC in France (Association nationale pour la Langue française Parlée Complétée). The content of this document has been validated by the board of ALPC. Content also considers information from French legislation and the French National Authority for Health.

O Network Craniofacial anomalies and ear, nose and throat disorders (ERN CRANIO)

endorsed by ALPC (2) is French Cued Speech (LfPC). This is a method of spoken language acquisition using the "visual pathway" or "through vision"

Ideally:

Support & respect the parents' choice of educational project. With a parental educational project including Cued Speech adapted to their home language (LfPC for French language). The use of LfPC fulfills these needs, relying on the unimpaired visual sense, whatever the severity of the hearing loss, A very early exposure, before cochlear implantation helps develop a better reception of oral language.

Genetic Testing Needs: Finding out

possible associated syndromic

the possible evolution of deafness.

· the mode of inheritance.

Setting up new clinical trials and

giving access to efficient medical

symptoms.

about

Ideally:

care.

*In France, parents' language choice for their child in the context of education is a legal right (1). The method of language acquisition