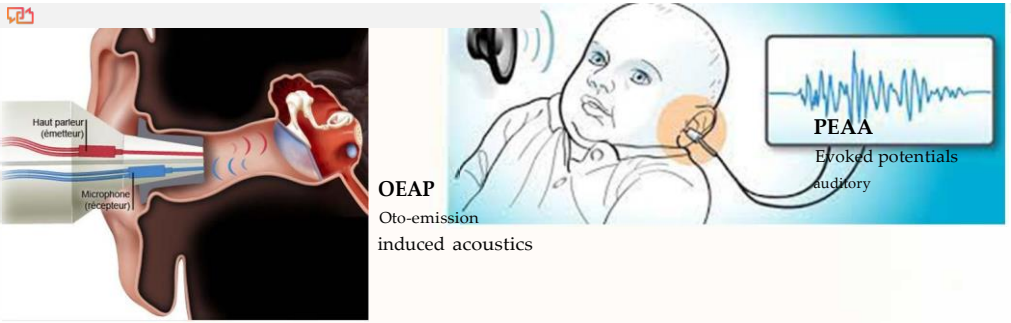


OEAP
Oto-emission
induced acoustics

PEAA
Evoked potentials
auditory

OUR SERVICES

For all hearing related issues
EARLY CARE CENTER

Functional exploration of hearing

- OEAP (Oto-induced acoustic emission)
- PEAA (Auditory Evoked Potentials)
- PEAP (Early Auditory Evoked Potentials)
- ASSR (Auditory Steady State Response)

- Child and adult audiometry (set of methods used to assess hearing acuity)
- impedancemetry (examination recording several graphs, to translate the degree of flexibility of the eardrum according to the atmospheric pressure)
- Tympanometry (test to detect middle ear disorders)

Screening, diagnosis and care of hearing problems

- Manufacture of earmolds
- Hearing aid
- Follow-up and adjustment of hearing aids
- Speech therapy rehabilitation
- Psycho-social support for children and the family
- Learning Sign Language (ASL)



Child - Deafness - Future

ESA



OUR VISION

The organization «**Child-Deafness-Future** «works to improve the living conditions of children and young people with hearing loss in Togo. It aims to establish a constructive dialogue with the Togolese State, people with hearing loss, their families, all associations working in the field or sensitive to this issue and national and international institutions working to enhance the lives of these children. and these young people

OUR GOAL

Its aim is to contribute to the improvement of the living conditions of Togolese children and young people with hearing impairment by early detection of this handicap in children and to provide them with personalized follow-up (equipment, education in communication and language) making it possible to engage them as well as possible in a schooling process.

CONTACT US ••

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HEARING LOSS

IN A FEW NUMBERS IN THE WORLD



- **1,5** billion people have a disability hearing more or less pronounced WHO 2021 ;

- **430** million among them need rehabilitation services
(60% of cases are due to causes that can be prevented by public health measures, i.e. ear infection or complications at birth ;

;

- **90% of them live in low-income countries around the world,**

- **Only 48% of people with disabilities complete primary education;**

- **Only 6 out of 10 children with disabilities can read and write and only a third of them complete secondary school.**



HEARING LOSS

IN A FEW NUMBERS IN TOGO



- **2,2 %** of people with disabilities in urban areas (source QUIBB : Unified Basic Well-Being Indicators Questionnaire)

- 22% of people with disabilities in rural areas ;

- **900,000 people with disabilities in Togo** source: DPH: Department of Persons with Disabilities (2012 Report)

- 115,200 people with hearing disabilities and those with language impairments (source: QUIBB report) ;

- 33.3% of children with disabilities attending school (UNESCO 2012) ;

- 2/3 of people with disabilities do not attend school (source: Study on the living conditions of people with disabilities in Togo ;

- 30% of people with disabilities over the age of 18 have never been to school and only one third have reached primary level, one third secondary level and less than 3% university level (DPH report, 2012).

