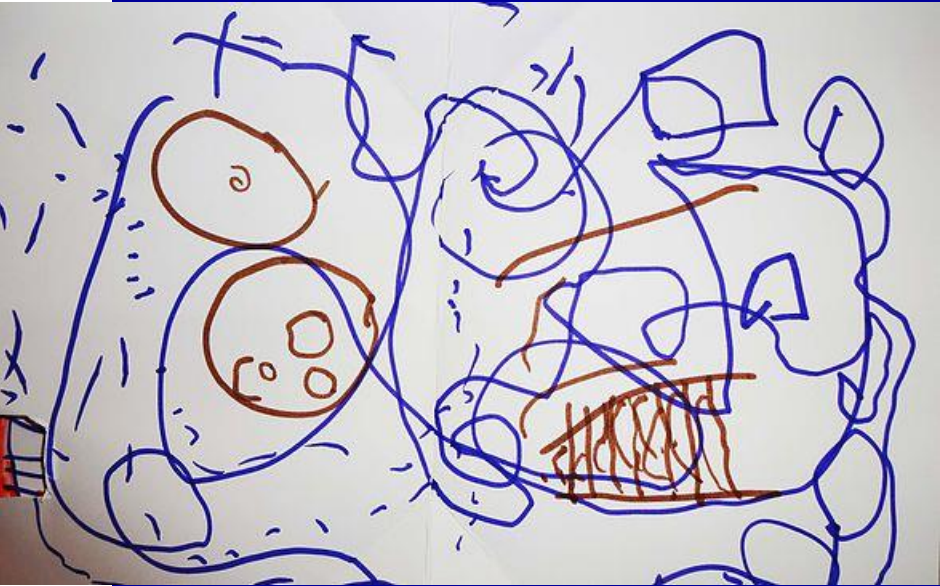


TEACH
ERAS
MUS I +

TEACH CVI

Building a bridge between
teachers and health care
professionals for the benefit of
children with Cerebral Visual
Impairment (CVI)



"My home: stairs, people, and windows"
Drawing by S.H., a five year old girl with CVI.



Erasmus+

Cerebral Visual Impairment (CVI) can be considered as one of the principal causes of visual impairment in children, especially in developed countries (Lueck, 2010).

Cerebral Visual Impairment (CVI) is a term used to describe visual impairment due to injury to the visual pathways and centres of the brain.



TEACH CVI is a partnership that aims to create collaborative tools for teachers and health care professionals.



How can I see the world
in pictures?

TEACH CVI is meant to build a bridge between teachers and health care professionals so they can work together to benefit the target group: children with **CVI**.



Objectives of the project:

- Set up a screening tool for health care professionals, teachers, and parents for the detection of **CVI**
- Create a common database of tools for the detection **CVI**
- Provide resources for health care professionals and teachers to be used for visual and functional assessment of children with **CVI**
- Teaching methodologies to enable the child's access to literacy, this includes training and teaching materials for teachers/educators of children with **cerebral visual impairment**

How can I put together all the body parts?



TeachCVI team



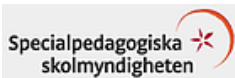
The National Institute for the Blind, Visually Impaired, and Deafblind, Iceland



Child Vision, Ireland



Positive Eye Ltd., United Kingdom



Agency for Special Needs Education and Schools, Sweden



Katholieke universiteit Leuven, Belgium





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State Diagnostic and
Counselling Centre, Iceland



The Royal Blind, Scotland

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