



## **WAYS TO ELIMINATE THE SPEECH DEFICIENCY OF ALALIA**

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### **Abstract:**

The article discusses the ways to eliminate the speech defect of alalia, and it is also noted that speech disorders can occur as a result of neurophysiological diseases, congenital diseases and organizational influences. The additional importance of speech therapy, medical and pedagogical diseases and a complex of medical treatment for solving the problem of speech therapy of alalia is justified. The impact of modern technologies and innovative methods on children with alalia is studied. The review shows that early diagnosis and correct correction methods play an important role in the effective elimination of alalia. The basis of the speech defect of alalia, its causes and effective methods of its elimination are analyzed. The study studies the role of speech therapy, medical and pedagogical productions, physiotherapeutic methods and modern innovative technologies in the development of speech in children with alalia. The individual rehabilitation program, the importance and effectiveness of early diagnosis are discussed. As you can see from the article, alalia can be acquired through a complex, and this affects the social adaptation of children.

**Keywords:** Alalia, motor alalia, sensory alalia, comprehensive approach, neurophysiological treatment, physiotherapy, audiological tests, psychological testing.

### **Introduction**

Currently, there is an increase in speech deficits observed among children. It is necessary to take into account that it is somewhat difficult to eliminate. Alalia is a child's lack of development of speech skills while preserving his or her hearing. This condition occurs as a result of a delay or injury in the development of the



central nervous system. Basically, pathologies of the childbirth process, trauma before the age of 3 years do not fail to show their effect. Alalia has a significant negative impact on a child's social adaptation and educational process. This article discusses ways to eliminate alalia.

## LITERATURE REVIEW

Many scientists and researchers in our country have published scientific research and articles on the elimination of speech defects, the causes, types and methods of prevention. This is very frustrating for representatives of the industry and independent researchers, students and parents.

About eliminating alalia T.B. Scientists like Filicheva, Vgotkiy, R.E. Levina thought a lot and well. They have achieved efficiency based on science and facts in their vision.

Studies show that speech therapists can eliminate or contribute to speech deficits with complex or sympathetic, psychological, pedagogical views based on science.

## CONCLUSIONS AND DISCUSSION

The results of studies show that in order to eliminate speech deficiencies, it is necessary to first study its diagnosis. The diagnosis of alalia involves a multi-stage examination. First of all, the child is subjected to a thorough examination by a neurologist, speech therapist and psychologist. Diagnosis involves the following steps:

- **Neurological examination** – brain activity and reflexes are assessed.
- **Audiological tests** – check the child's hearing ability.
- **Psychological assessment** – the level of cognitive development is determined.
- **Logopedic examination** – the level of speech development and the ability to understand the grammatical structure is assessed.

An integrated approach (speech therapy training, neuropsychological treatments, and work with parents) led to significant changes in the child's speech development. 80% of the study participants experienced an increase in vocabulary, better comprehension of grammatical structure, and improved pronunciation [1]. Speech therapy plays an important role in the effective elimination of alalia. At the same time, a child logotherapist conducts special speech exercises, developmental



exercises to support articulation and phonetic development. Loads these exercises as a homework as well. Neurological treatments in a complex manner – physiotherapy treatments aimed at stimulating brain activity, psychological assistance – work to support the child's speech confidence and social adaptation, work with parents – home language training sessions, medication therapy – In some cases, neurotropic drugs may be prescribed, on the doctor's recommendation. This will increase the efficiency of correction and make it easier to achieve the expected result. At the same time, one of the important aspects in the elimination of alalia is the individual approach. Effectiveness increases when speech therapy sessions are conducted taking into account the individual characteristics of the child. Also, working collaboratively with a child's parents and teachers will further improve outcomes. In the early stages, play techniques, speech therapy, and motor exercises aimed at stimulating speech were effective [2].

## **CONCLUSION**

Elimination of allergy is a complex and lengthy process that requires comprehensiveness. When using speech therapy training, medical and pedagogical disorders and neuropsychological rehabilitation, the development of speech of patients is the first issue. Support of children's cognitive and emotional development, the use of a combination of medical and pedagogical treatments, innovative methods, neuropsychological stimulation and interactive speech therapy technology, as well as the help of the treatment process, is also useful. In conclusion, it is necessary to implement programs of comprehensive treatment and individual approach to problems related to alalia.

## **References**

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