

Abstract

Rigorous work deals with the effectiveness of the use of compensatory aids for the visually impaired. The introductory chapters address the issue of visual impairment, the mapping of the condition in the area of rehabilitation and compensatory aids for the visually impaired, the legislative conditions to obtain them and the possibilities to support citizens with visual impairment in adulthood.

The research investigation was, on the basis of interviews, analysis of documents and case methods identified the effectiveness of the use of the various types and types of rehabilitation and compensatory aids, their important role and irreplaceable position in the life of people with visual disabilities, including data on the most frequented, preferred aids, managing the operation of aids using state financial subsidies for their acquisition and use of Braille by visually impaired people in the context of the rapid take-up of digital technology in the area of information and communication in the 1990s with eventual influence of their written speech.

The result of the research has shown that rehabilitation and compensatory aids for the visually impaired play an important role in the life of people with visual impairment and an irreplaceable site. With their properties and their possibilities of use, they contribute to improve the quality of life for people with visual impairments by providing opportunities for reintegration into education, work, family and social life. They make it possible for citizens with visual impairments to live their lives in an active and full-fledged way.

Key words

Blind, cane, compensatory aids, disability, feel, point, guide dog.