

ANNOTATION

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The thesis deals with central coordination disorder in infancy and its treatment Vojta. The work is divided into theoretical and practical. The theoretical part describes the central coordination disturbance, psychomotor development in the first In the life of each trimester for a healthy child, diagnosis, marginally devoted to reflexology and positional tests. I pay attention Vojta method - the principle tripping zones, crawling reflex, reflex station. I mention neurological examination infants. I highlight the effect of the predilection of the head, colic in infants and hypertonicity to affect postural further development. The practical part deals with monitoring the development of two infants with central coordination disorder and applications Vojta method for these children.