

This study has brought an overview of botulinum toxin and its influence on the human muscles, especially on spastic muscles. In the practical part is resumed experience with botulinum toxin A therapy in children with cerebral palsy.

There were observed two groups. Group A (n=9) was measured before and after therapy. Patients in group B (n=24) filled out a table of the global spasticity scale, which they returned by mail.

All the patients improved after the treatment.