

The work will aim at creating a study material not only for students of speech therapy but also for experts working in the field. The text will represent a summary of facts from several branches of science which relate to issues of speech therapy, namely anatomy, neurology, and physiotherapy. The work will focus on a comprehensive survey of the anatomy of the system of muscles enabling its application in individual areas of speech therapy. The work will also offer an insight into issues concerning cranial nerves and sensing. A short survey of possibilities of testing muscles and muscle groups discussed in this text will be presented.