

This Bachelor Thesis considers women awareness of breast cancer prevention. The theoretical part deals with anatomy and physiology of mammary gland, types of breast cancer and their diagnostics and possibilities of treatment. It is engaged in risk factors and prevention as well.

The empirical part is comprised of quantitative questionnaire method, which finds out women interest of their own prevention, awareness of breast selfexamination, mammography screening and risk factors. Analysis sample is made up of 87 women at the age of 25 to 69.