Abstract

Title: Warming up for ice hockey

Objectives: The aim of these bachelor theses is to create a survey about warm up for ice

hockey. Based on a survey, study of specialized literature and consultation with selected

trainers I suggest a battery of exercises on a selected part of self-myofascial release with

selected tools (foam rollers, balls).

Methods: For the purpose of this bachelor thesis a quantitative scientific method was used.

The data was obtained using the poll method. Data has been embedded in Excel. From these

data, tables and charts were created.

Results: Players spend longer time before the game than before training. Next results have

confirmed that players have knowledge of mobilization, activation and self-myofascial release

exercises. They use specific tools - foam rollers, resistance bands and balls. I create a battery

of exercises for self-myofascial release.

Keywords: ice hockey, warming up, foam roller, mobility, SMR