

# REPORT OF BACHELOR THESIS

Supervisor's name:

Mgr. Agnieszka Dudová, Ph.D.

Student's name:

Silje Solbakken Syversen

Title of diploma thesis name:

Cervicobrachial Syndrome

Goal of thesis:

Goal of the thesis was to describe physiotherapy approach in treatment patients with diagnosis of cervicobrachial syndrome. It is discussed in theoretical and special part.

1. Volume:

* pages of text	67
* literature	32
* tables, graphs, appendices	29 tables, 8 figures, 5 supplements

2. Seriousness of topics:

	above average	average	under average
* theoretical knowledges		x	
* input data and their processing	x		
* used methods		x	

3. Criteria of thesis classification

	stupeň hodnocení			
	excellent	very good	satisfactory	unsatisfactory
degree of aim of work fulfilment	x			
independence of student during process of thesis	x			
logical construction of work	x			
<i>Theoretical part deals with basic anatomy, kinesiology and biomechanics of cervical spine, description of disease and possibilities of treatment. Physiotherapy treatment is described widely with current methods. Special part describes case study of physiotherapy in given patient.</i>				
work with literature and citations	x			
<i>Up to date literature sources are presented.</i>				
adequacy of used methods	x			
<i>Thesis fully follows methods recommended for bachelor thesis processing. Methods used in special part are complex and adequate.</i>				
design of work (text, graphs, tables)	x			
stylistic level	x			

4. Usefulness of the thesis outcomes:

above average      average

*Topic is processed in very good manner and very useful for student future clinical practice.*

5. Comments and questions to answer:

Which segments of cervical spine are most prone to development of degenerative changes? Please explain the localisation and possible causes.

**6. Recommendation for defence:**

YES	NO
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**7. Designed classificatory degree**

excellent
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**Date: 13.5.2013**

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**signature of the leadership**

