REPORT OF BACHELOR THESIS

Leadership´s name: PhDr. Lenka Satrapová, Ph.D.

Student´s name: Mosab Saleh A Alsheikh

Title of diploma thesis name:

Case Study of Physiotherapy Treatment of a Patient with Low Back Pain

Goal of thesis:

This thesis presents a case study of a physiotherapy approach to the treatment of lower back pain localised in the area of the lumbosacral junction, with pain sometimes radiating to the left hip. The theoretical section of this thesis explains the anatomy, kinesiology and biomechanical pathologies of the lumbar spine, while the practical section presents the case study, and discusses the examinations and treatment approaches used and the effectiveness of the therapy.

1. Volume:

* pages of text	59
* literature	32 listed
* tables, graphs, appendices	21 tables, 12 figures, 5 appendices

2. Seriousness of topics:

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

3. Criteria of thesis classification

	excellent	very good	satisfactory	unsatisfactory
degree of aim of work fulfilment	x			
			aim of work was fulfilled	
independence of student during process of thesis		x		
logical construction of work	x			
			work fullfiled the requirements for bachelor's thesis	
work with literature and citations	x			
adequacy of used methods		x		
			lower number of therapeutical sessions	
design of work (text, graphs, tables)		x		

tables are very nice and well organized; tables are desicbed above and figures under; paragraphs are not indented; sourcing of tables in theoretical part is not standart

	excellent	very good	satisfactory	unsatisfactory
stylistic level	x			

4. Usefulness of the thesis outcomes:

~~under average~~	average	~~above average~~

5. Comments and questions to answer:

1) How will you continue with your patient in sessions if possible? (because of lower number of therapies which are presented in your work).
2) Do you have any recommendation to his work environment to improve his medical state?

6. Recomendation for defence:

yes	~~no~~

7. Designed classificatory degree

excellent - very good

according to defense

Date: 8.5.2016

PhDr. Lenka Satrapová, Ph.D.