## **REPORT OF DIPLOMA THESIS**

Leadership's name:	Phdr. Tereza Nováková, Ph.D.				
Student's name:	Denis Homotetski				
Title of diploma thesis name:					
Effectiveness of conservative and microdiscectom	y teratment for pat	ients with lumb	ar disc herniation		
Goal of thesis:					
Asses the efficacy of main types of conservative a	nd surgery treatme	ent of the lumba	r disc herniation a	and factors	
influence clinical outcomes in patients undergoing	the treatment.				
1. Volume:					
* pages of text	63				
* literature	99				
* tables, graphs, appendices	8 tables, 15 figures				
2. Seriousness of topics:	above average	average	under avarage	1	
* theroretical knowledges	X	average	under avarage		
* input data and their processing					
* used methods	X	X			
useu methous		^		i	
3. Criteria of thesis classification	excellent	very good	satisfactory	unsatisfactory	
degree of aim of work fulfilment	Х	, -			
independence of student during process of thesis	Х				
logical construction of work	Х				
work with literature and citations	Х				
adequacy of used methods	X				
design of work (text, graphs, tables)	Х				
stylistic level	X	<u> </u>			
	responds to the requirements for the diploma thesis				
4. Usefulness of the thesis outcomes:					
4. Oserumess of the thesis outcomes:	<del>above average</del>	average			
5. Comments and questions to answer:					
The presented master thesis is exhaustively elaborated using the recent sources of many distinguished journals. It					
brings the recent summary of the managment of LDH from diagnostic and therapeutic point of view. The subject					
matter is very well critically evaluated.	LDTT TOTT Glagilost	ie una therapea	the pointe of views	The subject	
Could you explain the options of the evidence bas	sed evaluations of t	he "functional in	mnrovement" desc	cribed in the	
almost of the studies? Which of the studies deal v			•		
therapy were used in the studies?	men fongeenn en ee	e or energy. W	men amerene cype	o or priyorcar	
6. Recomendation for defence:	yes	<del>no</del>			
7. Designed classificatory degree	exce	llent	]		
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Date: 17.1.2014 PhDr. Tereza Nováková, PhD.					
		PnDr.	i ereza Novakov	a, PND.	