

# REPORT OF DIPLOMA THESIS - opponent

**Opponent's name:** PhDr. Lenka Satrapová, Ph.D.

**Leadership's name:** MUDr. David Pánek, Ph.D.

**Student's name:** B.Sc. Danielle A. Frank

**Title of diploma thesis:**  
Atypical Pronation of the Sub-Talar Joint: Its Implications on the Lower Limb

**Goal of thesis:**  
This thesis is designed to be a literary review of the current information on atypical and excessive pronation of the hindfoot in regards to its implications on the function of lower limb.

## 1. Volume:

* pages of text	51
* literature	142
* tables, graphs, figures, appendices	1 table, 14 figures, 2 appendices

## 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

	evaluation			
	excellent	very good	satisfactory	unsatisfactory
degree of aim of work fulfilment	x			
<i>the aim of the thesis was fulfilled</i>				
depth of analysis of thesis		x		
logical construction of work		x		
<i>fits the structure of review; the numbering of the chapters should be more detailed</i>				
work with literature and citations			x	
<i>the list of literature is not according to proper citation norm; sources are in big range of publication date (1967 - 2017) and some of them are not up to date; I will expect more sources in case of review - 14 sources are only for figures</i>				
adequacy of used methods	x			
design of work (text, graphs, tables)		x		
<i>new chapters are not starting on new page; some headlines are standing separately at the end of page (p.7, p.31); non-standart numbering of chapters - dots behind numbers</i>				
stylistic level	x			

**4. Usefulness of the thesis outcomes:** under average      average

**5. Comments and questions to answer:**

- 1) *How you would implement the results of your thesis to physiotherapeutical practice?*  
2) *Why have you chosen this topic? Do you have many cases of this pathology in your practice?*

**6. Recommendation for defence:**

YES

NO

**7. Designed classificatory degree**

very good - according defence

**Date: 2.5.2017**

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**signature of the oponent**

