Medical exempts from physical effort: An alarm signal for health or a low self-esteem?!

Elena Lupu^a *

Deniz Ozcan^b

Suggested Citation:

Abstract

1. Introduction

2. Hypothesis

3 Methods

3.1. *Subjects*

3.2. *Research methods*

3.3. *Research purpose*

4. Research content

-
- Closed answer – questions from 1-8 –
 - Open answer – questions number 8 and 19 –
 - Multiple choice answer – questions from number 10 to number 18 and 19 –

Important –

-
-
-
-
-

- Section I.

-
- Section II.

- Section III.

Section I

Table 1. Statistical indicators for somatic aspects, the residence environment, educational factors, P.C. and motric activities for – 68 girls (G)

Table 2. Statistical indicators for somatic aspects, the residence environment, educational factors, P.C. and motric activities for – 29 boys (B)

Table 3. Statistical indicators for somatic aspects, the residence environment, educational factors, P.C. and motric activities for the entire group – total 97 students (S)

-
- (P.M.E.);
 - (M.E.S.G.);
 - (M.E.H.S.);
 - (M.E.U.).

Table no. 4 – Statistical indicators regarding the points registered by each group after implementing the questionnaire for questions from Section II – Self Esteem

Table 5. Indicators registered for answers given for questions 9-18 informing about self esteem

the medical exempt could be a social arrest...

5. Conclusions

-
-
-
-
-

•

References