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International Scientific-Practical Conference

« **MODERN VIEW OF SCIENCE AND PRACTICE** »

(25.05.2019 London, Great Britain)

Центр Научно-Практических Студий

СБОРНИК НАУЧНЫХ РАБОТ ПО МАТЕРИАЛАМ

Международной научно-практической конференции

« **MODERN VIEW OF SCIENCE AND PRACTICE** »

(25.05.2019 Лондон, Великобритания)

London – 2019

УДК 001+62]:339.9](100)(082)

ББК 72.4(0)я43+30(0)я43

C91

Collection of Conference Papers of International Scientific-Practical Conference (25.05.2019 London, Great Britain) – Centre for Scientific and Practical Studies.

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В сборнике содержатся тезисы докладов поданные на Международную научно-практическую конференцию «MODERN VIEW OF SCIENCE AND PRACTICE». Посвящено теоретическим и практическим аспектам гуманитарных и общественных, естественных и медицинских, технических и математических наук.

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STUDY OF THE QUALITY OF LIFE WITH DISABILITIES OF DENTAL STATUS

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Recent time an excessive interest is marked in valuation of life quality of patients with diseases of various organs and systems, since this parameter can serve as a criterion for the effectiveness of treatment of various diseases, rehabilitation and valeological programs, individual monitoring of the patient's health condition (Abdrashitov T.M, 2016). Thus, the purpose of our research is to study the life quality of second-year students in conditions dictated by the needs and interests of modern society. The experiment involved 65 people.

Students were divided into two groups depending on the decayed, missing, filled index (DMF). World Health Organization, depending on the DMF index, suggests

distinguishing 5 levels of intensity. The first group includes students with a very low and low level of intensity (from 0 to 2.0), the second group includes students with an average and high level of intensity (from 2.7 to 6.6). In order to receive suitable for comparison facts of the life quality, the SF-36 questionnaire proposed by the Medical Outcomes Study short Form was used. The first four points of the questionnaire value the physical health condition, and the remaining four - its mental component. Investigating the life quality of students with medium and high DMF level and comparing the life quality of students with a low DMF level, we can note that the physical component of the first group of students (74.9%) is lower than the parameters of students of the second group (78.9%). As well, in the group of students with a higher level of intensity the life quality decreases by the psychological component (55.4%) than in the first group (66.2%). Summing up, we can observe, that the presence of more difficult pathology of the dental system, influences on a performing of daily workload due to reduced communication capabilities, which leads to a decrease in vital activity and fatigue.

EMPIRICAL EXAMINATION OF THE SPIRITUAL COMPONENT AND THE SPECIAL FEATURES OF SELF-CARE IN TALENTED YOUNG STUDENTS

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The relevance and expediency of the work are determined by the new need to look after the preservation and development of the country's youth. The results of the study of 'self-image' of the gifted child promote better understanding and support of talented young people, developing and implementing their skills, give the opportunity to find specific ways of working with gifted children on the basis of personal characteristics of each student.

Objective: to theoretically justify the peculiarities of the self-perception of talented young people and to empirically examine them.