

Mastering of Healthy Lifestyle in Educational Schools

Evgeniy Bryndin* and Irina Bryndina

Department of future medicine, Novosibirsk State Medical University, Russia

Abstract

In article naturalistic spiritual approach to mastering of a healthy lifestyle in educational institutions is offered. Attention is paid, first, to development of physical qualities; to possession of physical exercises of different functional orientation, their use in the mode of educational and production activity for the purpose of prevention of overfatigue and maintaining high performance, secondly, to release from addictions.

Keywords: Health creative outlook; Healthy state; Improving abilities; Health saving; Healthy lifestyle; Useful habits

Corresponding author:

Evgeniy Bryndin, Department of future medicine, Novosibirsk State Medical University, Russia

✉ bryndin15@yandex.ru

Received: September 01, 2021; **Accepted:** September 15, 2021; **Published:** September 22, 2021

Citation: Bryndin E, Bryndina I (2021) Mastering of Healthy Lifestyle in Educational Schools. J Child Dev Disord. Vol.7 No.9: 3.

Training Technique

A concept about health

Distributed The World Health Organization defines health as a condition of full physical, mental and social well-being. This abstract concept of health for applied medicine. The healthy organism consists of healthy cells. The healthy cell has in a biofield own frequency of vibrations of 8 hertz and 8 meters long. The human health is a psychophysiological state with balanced mentality and a resonance of cages in biofield at a vibration frequency of 8 hertz and 8 meters long [1-2]. The healthy state is defined on the basis of frequency and resonant diagnostics. The healthy state is reached by a healthy lifestyle [3-9].

Courses of lectures on formation of health

Course of lectures by the vibration field nature of life, Course of lectures "Achievement and preservation of a healthy condition of an organism", Course of lectures "How to pass to healthy lifestyle". The purpose of courses of lectures – to form at pupils health creative outlook, to motivate pupils to achievement to preservation of a healthy state during training in higher education institution, to create at them knowledge, skills of a healthy lifestyle, to teach to use them in creation of conditions for maintaining health of pupils and realization of the improving and all strengthening actions. To increase efficiency of improvement of pupils, to motivate pupils to a healthy lifestyle; to teach clarification of an organism, to develop improving abilities of pupils, to develop practical skills health of saving, to teach to accumulate experience of maintaining a healthy lifestyle, to

diagnose a physical and mental state, to provide stability of health of pupils.

Principles health of creativity

Health creativity is formed on the basis of the principles of consciousness; systematicity and sequences; savings of knowledge, skills; gradualness; individualization and availability; accounting of age and specific features of pupils; presentation; activities; improving orientation: formations of responsibility at pupils for the health and health of surrounding people; an integrated cross disciplinary approach to training of healthy lifestyle; harmonious personal development.

Practical Actions

Actions for formation of useful habits

Purpose: gradual development of a healthy lifestyle of pupils.

Main objectives: evident education of pupils about useful effects; development of useful effects; transformation of useful effects into useful habits of healthy lifestyle.

Content of actions: fight against smoking, as the dangerous enemy for an organism worsening a qualitative condition of cages of an organism; fight against alcohol, as the dangerous enemy for an organism worsening a qualitative condition of cages of an organism; development of physical exercises for control of rhythms of an organism; development of physical exercises for control of power of an organism; development of physical exercises for control of a tone and endurance of an organism;

control of vital systems of an organism through the system of cellular self-recovery; clarification of an organism; achievement of a healthy state; preservation of a healthy state in natural, house and social conditions; preservation of a healthy state in the spring, in the summer, in the fall, in the winter; complex mastering of a healthy lifestyle.

Stages of transition to a healthy lifestyle

Transition to a healthy lifestyle is carried out by acquisition of useful habits at each stage:

Stage 1: Formation of the clean internal environment of an organism hygiene and endoecology [10].

Stage 2: Development of improving abilities for achievement of a healthy state.

Stage 3: Acquisition of skills health of saving for preservation of a healthy state.

Stage 4: Accumulation of experience of a healthy lifestyle for preservation of a healthy state within a year in various natural and social conditions.

Organizational actions for maintaining health

1. Diagnostics, correction and development of pupils [11-13].
2. The organization health of the preserving educational process.
3. Instructive methodological and teaching and educational work.
4. Health scheduled maintenance.
5. Physical culture, charging, gymnastics and sports and improving actions. The doctor and the scientist is Avicenna, wrote in books "Medical Canon" and "Book of Healings": moderately and in due time engaged in physical exercises does not need in any treatment.
6. Monitoring on formation at pupils of useful habits.
7. Account and registration of results.

For high quality and full monitoring, registration and accounting of a condition of indicators of health, devices and the equipment, special purpose are required: the computer, for data processing; scales, for determination of body weight; a lung tester, for measurement of vital capacity of lungs; a tonometer, for measurement of arterial blood pressure; the height meter, for determination of growth; a dynamometer, for measurements of force of the right and left hands from 25 kg-120 kg.; a stop watch, for measurements of pulse, delay of breath, time of implementation of tests, exercises and tests; a centimetric tape, for measurement of a circle of a thorax, a circle of a waist, a brush, jump length; a metric ruler, for measurement of results of flexibility, execution of the test on speed; besides, it will be necessary to have mats, benches, a crossbeam and other necessary equipment, for performance of test exercises and diagnostics of an organism [14,15].

Conclusion

The completed cards of testing, on electronic media go to processing to laboratory of monitoring of indicators of health. Data, by results of testing, are stored in the database of educational institution, all years of training of pupils. It allows, throughout a long time to control onto the state of health of pupils and if necessary to make amendments to sports and improving and study, specifically, with each student. Creation of the database, on monitoring of the state of health, all students, will help with all educational institutions quickly and on a regular basis, to monitor a situation with health of students in educational institutions and in due time to take necessary measures and decisions, at the legislative level, on improvement of a situation in the field of the state of health of pupils.

References

- 1 Bryndin EG, Bryndina IE (2015) Natural-Science Aspects of Health. Weber Medicine & Clinical Case Reports. 1(1): 134-137.
- 2 Bryndin E, Bryndina I (2019) Natural science approach to determination of health and formation of healthy lifestyle. Acta Sci Med Sci 3(1): 26-37.
- 3 Bryndin EG (2018) Healthy lifestyle basis of maintaining health. Germany: LAMBERT Academic Publishing. 230 pages.
- 4 Bryndin EG, Bryndina IE (2018) Natural technology of high quality transition to healthy activity. J. Galore Int J Health Sci Res 3(1): 24-32.
- 5 Bryndin EG (2018) Psychological and social aspects formations of thinking, consciousness and behavior. SM Phys Med Rehabil 2 (1): 1-5.
- 6 Bryndin E, Bryndina I (2018) Adaptive ecological social technology of high quality transition to healthy long activity. Research and Reviews on Healthcare: Open Access Journal (RRHOAJ). 3(1): 226-232.
- 7 Bryndin E, Bryndina I (2018) Natural and spiritual aspects of health and social infrastructure of public health care on base of healthy lifestyle. Med open J Gerontol Geriat 3(6): 404-408.
- 8 Bryndin E, Bryndina I (2019) Development of health care on basis of healthy lifestyle for forming future medicine of longevity. Acta Sci Med Sci 3(5): 35-41.
- 9 Bryndin E, Bryndina I (2019) International public health care on basis healthy lifestyle. Asian J Med Sci Res Rev 1(2): 88-96.
- 10 Bryndin EG, Bryndina IE (2019) Hygiene and Endoecology, light bioenergy and natural ecology, balanced mentality and spiritual life as criterion of health. Innov J Med Health Sci 9(2): 299-306.
- 11 Bryndin E, Bryndina I (2019) Supporting Technology of vigorous activity by normalization of biofield and by healthy lifestyle. Int J Healthcare Med Sci 5(2): 1-11.

- 12 Bryndin EG, Putmakov AN (2019) Frequency color visualization of a condition of the person according to spectral analysis of biofield and biodiagnostics. *J Med Prac Rev* 3(4): 505-509.
- 13 Bryndin EG, Bryndina IE Putmakov AN (2019). Enhanced action of the person by healthy lifestyle and correction of the biofield by the tomography method. *J Med Rev* 286-292.
- 14 Bryndin EG, Bryndina IE (2013) Monitoring of dynamics of increase in indicators of health of pupils. Conference materials: "School pedagogics". Krasnoyarsk: GMU. 500-504.
- 15 Bryndin EG (2015) Natural-science method of assessment and achievement of health. 11th Eurasian conf. DONOZOLOGIYA 2015: Problems of assessment and forecasting of a condition of individual and population health at influence of risk factors. SPb. Krismas. 109-112.

