

EUROPEAN JOURNAL OF MODERN MEDICINE AND PRACTICE

Vol. 3 No. 12 (Dec - 2023) EJMMP ISSN: 2795-921X

FORMATION OF A HEALTHY LIFESTYLE AMONG STUDENTS AND TEACHERS IN VARIOUS SECTIONS AT UNIVERSITIES

Abdullayeva Aziza San'atovna

Bukhara State Medical Institute named after Abu Ali ibn Sino, Uzbekistan

Abstract: The article analyzes the basics of student training, the impact of volleyball on the health of university students. It was revealed that physical education is one of the main components of a healthy lifestyle, training contributes to the development of willpower, physical activity activates the central nervous system, develops an immediate response to visual and auditory signals, increases muscle sensation and the ability to quickly switch between muscle tension and relaxation.

Key words: volleyball, student, healthy lifestyle, training, classes, game, health, players, team, requirements.

Introduction

Volleyball is the game of millions of people around the world. It is the game of passion, the game of emotions, the game of development, the game of relaxation, the game of fantasy, the game of dreams, and finally the game of life. Roll volleyball is hard to overestimate.

Playing volleyball also develops an immediate response to visual and auditory cues, increases muscle sensation and the ability to quickly switch between muscle tension and relaxation. Low static forces and tension during the game have a beneficial effect on the growth of young athletes.

Playing volleyball requires a high level of physical performance, willpower and the ability to use acquired skills. During the game, participants show positive emotions: cheerfulness, swiftness, initiative, the will to win.

Due to its emotionality, playing volleyball is not only a means of physical development, but also active recreation.

The mastering of technical and tactical skills by students depends on the level of development of physical qualities and abilities specific to the game of volleyball. The higher the level of development of special qualities and abilities, the faster you can master the basics of the technique and tactics of the game. The influence of volleyball-specific means on the comprehensive development and functional state of the body completely depends on the level of mastering the skills of the game. The indicators of the development of the main physical qualities of the students of the control and experimental groups have a large degree of heterogeneity (endurance, coordination readiness [1].

So, regular volleyball lessons are one of the effective means of physical culture and sports, providing an increase in the level of physical and technical readiness of students, strengthening their health. However, it should be noted that there is no complete research on the development of technologies for using volleyball means in physical education classes with students of technical universities [2].



Each student individually must determine for himself what qualities, in his opinion, he needs to develop, what he does not succeed in and how to achieve greater efficiency in the development of physical abilities. The theoretical part of physical training will help to understand all these issues. Do not forget that due to their professional activities, the employees of the Investigative Committee are regularly exposed to emotional stress, which can lead to stress. Resistance to stressful situations can be improved just with the help of sports games, since their main component is the regulation of muscle tone. Thus, sports games help students to develop sports qualities and deal with stress [3].

Obtaining information about the training system, its elements and results is considered as a control section of the training process. The control system covers all aspects of the preparation process and allows you to purposefully manage it.

In order to obtain reliable and reliable information, methods of objective pedagogical, medical - biological and psychological control are used.

Control is carried out annually in two stages:

- a) in the club team from September to April;
- b) In the national team from January to April through the club, May-August directly to the national team.
- 1. Comprehensive examination and development of recommendations for physical, technical, tactical and psychological training.
- 2. Implementation of the researched weekly modes of operation (microcycles) between rounds of the championship, as the main factor in controlling the dynamics of the sports form of the players.
- 3. Development of recommendations for optimizing the modes of training work.

Implementing recommendations into team work. The integrated scientific group should consist of trainers, biologists, psychologists, engineering and technical workers and doctors. To carry out high-quality work, it is necessary to use modern equipment that provides urgent information for the operational management of the training process.

Approximate model of the men's team. Team building.

There are 12 players in the team, including four setters and eight forwards. Among the setters, it is desirable to have tall players who will be located diagonally with the main setter and carry out intermediate exits. In modern volleyball, the universalization of attackers continues. Obviously, this will lead to further blurring of the lines between the main and auxiliary attackers. The main six are completed according to the 5 + 1 system (i.e. 5 forwards and 1 setter). Depending on the opponent, the course of the game, the score of the game, etc., the team must be armed with sixes, completed according to the principle 4 + 2 or 5 + 1. In the course of meetings with the main opponents, the team must have players with the introduction of which the game could be strengthened in attack or defense. In terms of age, it is advisable to have players of three generations in the team: "veterans" - players aged 26 and older (3-4 people, 1-2 of them must be setters); "middle working link" - players aged 23-26 (4-5 people); and "youth" - players 22 years old and younger (3-4 people). [4]

With this composition, the principle of continuity of generations is preserved. According to the height data, we can expect a further increase in the average height of the players in the team.

The average height of volleyball players of the leading teams will be 192-195 cm. It can be assumed that the extreme indicators in the growth of players of one team will converge. This is due to the requirements of universalization of players. Setters must be 188-193 cm tall, attackers - 192-198 cm. Requirements for players Special physical training. The requirements for speed-strength training, jumping and game



endurance of players, their coordination capabilities will increase. It should be noted that the same requirements for general and special physical training are imposed on tall players [7].

Exemplary model of the women's team. Team building.

It is desirable to have in the team athletes over 25 years old - 2-3 people, 20-25 years old - 6-7 people, 19 years old - 3-4 people. According to the game functions, the composition should be as follows: forwards - 8 people, setters - 2 people, auxiliary setters - 2 people, of which 1 attacker, 1 defender [5].

The requirements for special physical training in modern volleyball for players are very high. Each student individually must determine for himself what qualities, in his opinion, he needs to develop, what he does not get and how to achieve greater efficiency in the development of physical abilities.

The theoretical part of physical training will help to understand all these issues [6]. Do not forget that due to their professional activities, the employees of the Investigative Committee are regularly exposed to emotional stress, which can lead to stress. Resistance to stressful situations can be improved just with the help of sports games, since their main component is the regulation of muscle tone. Thus, sports games help students develop sports qualities and deal with stress. All these factors together have a positive effect on the formation of a healthy lifestyle.

Conclusion

Summing up, I can say that physical education itself is one of the main components of a healthy lifestyle. Due to the lack of movement, the body weakens, namely, physical activity helps to maintain the cardiovascular and musculoskeletal system in working condition. While playing volleyball, students relax their souls and train their bodies. Training contributes to the development of willpower [8].

They teach to overcome various difficulties and achieve their goals. These qualities are most important for adolescents, as well as young people who are passive by nature. Physical activity activates the central nervous system, as a result of which not only metabolic, but also mental processes are accelerated. Students who are engaged in physical education, and in particular volleyball, learn the educational material better. During a couple of physical education, a student can finally forget the formulas from medical or biochemistry, and just enjoy a fun team game.

List of references:

- 1. Ходжиева Г. С. Наврузов Р. Р. Синдром Жильбера и особенности течения функциональных заболеваний билиарного тракта //Вестник Совета молодых учёных и специалистов Челябинской области. 2017. Т. 1. №. 1 (16). С. 44-46.
- 2. Ходжиева Г. С. Жарылкасынова Г. Ж. Фармакоэкономика и комплаенс пациентов как важнейшие составляющие успешной терапии железодефицитной анемии //ЎЗБЕКИСТОН РЕСПУБЛИКАСИ СОҒЛИҚНИ САҚЛАШ ВАЗИРЛИГИ ТОШКЕНТ ТИББИЁТ АКАДЕМИЯСИ. 2020. С. 48.
- 3. Ходжиева Г. С. Интразональность и специфика течения функциональных заболеваний билиарного тракта при синдроме Жильбера //Научный форум: Медицина, биология и химия. 2018. С. 64-68.
- 4. Ходжиева Г. С. Интразональность и специфика течения функциональных заболеваний билиарного тракта при синдроме Жильбера //Научный форум: Медицина, биология и химия. 2018. С. 64-68.
- 5. Орзиев 3. М. Ходжиева Г. С. Диапазон факторов экстрагепатических" субтрансаминаземий" //Биология и интегративная медицина. 2018. №. 4. С. 50-61.



- 6. Ходжиева Г. С. ЗНАЧЕНИЕ ОБРАЗОВАТЕЛЬНО-ПЕДАГОГИЧЕСКИХ ТЕХНОЛОГИЙ В ФОРМИРОВАНИИ КЛИНИЧЕСКИХ ЗНАНИЙ УЧАЩИХСЯ //BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMIY JURNALI. 2022. Т. 2. №. 12. С. 793-798.
- 7. Ходжиева Г. С. ЗНАЧЕНИЕ ОБРАЗОВАТЕЛЬНО-ПЕДАГОГИЧЕСКИХ ТЕХНОЛОГИЙ В ФОРМИРОВАНИИ КЛИНИЧЕСКИХ ЗНАНИЙ УЧАЩИХСЯ //«СОВРЕМЕННОЕ СОСТОЯНИЕ, ПРОБЛЕМЫ И ПЕРСПЕКТИВЫ МЕДИЦИНСКОГО ОБРАЗОВАНИЯ» МЕЖДУНАРОДНАЯ УЧЕБНО-НАУЧНО-ПРАКТИЧЕСКАЯ КОНФЕРЕНЦИЯ «ТИББИЙ ТАЪЛИМНИНГ ЗАМОНАВИЙ ГОЛАТИ. С. 127.
- 8. Ходжиева Г. С. Наврузов Р. Р. Синдром Жильбера и особенности течения функциональных заболеваний билиарного тракта //Вестник Совета молодых учёных и специалистов Челябинской области. 2017. Т. 1. №. 1 (16). С. 44-46.
- 9. Ходжиева Г. С. ЗНАЧЕНИЕ ОБРАЗОВАТЕЛЬНО-ПЕДАГОГИЧЕСКИХ ТЕХНОЛОГИЙ В ФОРМИРОВАНИИ КЛИНИЧЕСКИХ ЗНАНИЙ УЧАЩИХСЯ //BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMIY JURNALI. 2022. Т. 2. №. 12. С. 793-798.
- 10. Ходжиева Г. С., Жарылкасынова Г. Ж. Фармакоэкономика и комплаенс пациентов как важнейшие составляющие успешной терапии железодефицитной анемии //ЎЗБЕКИСТОН РЕСПУБЛИКАСИ СОҒЛИҚНИ САҚЛАШ ВАЗИРЛИГИ ТОШКЕНТ ТИББИЁТ АКАДЕМИЯСИ. 2020. С. 48.
- 11. Ходжиева Г. С. Частота распространения и особенности течения функциональных заболеваний билиарного тракта при синдроме Жильбера //Новая наука: Стратегии и векторы развития. 2017. Т. 2. №. 3. С. 12-15.
- 12. Ходжиева Г. С. Киличева В. А. Оценка информативной возможности показателей рН желчи в прогнозе эффективности конечных результатов орального литолиза //Евразийский Союз Ученых. -2018. -№ 4-2 (49). С. 61-64.
- 13. Ходжиева Г. Орзиев 3. Особенности течения функциональных заболеваний билиарного тракта при синдроме жильбера //Журнал проблемы биологии и медицины. 2017. №. 4 (97). С. 135-136.
- 14. Орзиев 3. М., Ходжиева Г. С. Региональные причины экстрагепатических" субтрансаминаземий" //Дневник казанской медицинской школы. 2015. №. 1. С. 33-36.
- 15. Rakhmatova D. B., Rakhmatova D. B. "Main" Symptoms and leading clinical options for the flow of acute coronary syndromes in women //Asian Journal of Multidimensional Research (AJMR). 2019. T. 8. №. 11. C. 69-74.
- 16. Rakhmatova D. B. Analysis of the risk factors of Chd in persons over 60 years among the population of the city of Bukhara //Asian studies. Индия. 2019. Т. 1. С. 33-38.
- 17. Rakhmatova D. B., Zikrillaev F. A. DETERMINE THE VALUE OF RISK FACTORS FOR MYOCARDIAL INFARCTION //FAN, TA'LIM, MADANIYAT VA INNOVATSIYA. 2022. T. 1. №. 4. C. 23-28.
- 18. Рахматова Д. Б. Аслонова М. Р. Современные методы медицинской реабилитации пациентов с артериальной гипертензией //Биология и интегративная медицина. 2018. №. 3. С. 110-117.
- 19. Рахматова Д. Б. и др. ОЦЕНКА ФАКТОРОВ РИСКА ИБС У ЛИЦ СТАРШЕ 60 ЛЕТ СРЕДИ НАСЕЛЕНИЯ ГОРОДА БУХАРЫ //Теория и практика современной науки. 2018. №. 5 (35). С. 704-708.



- 20. Urinbaevna Y. R. Features of Prediction of the Severity of Iron Deficiency in Helicobacter Pylori Infection //Scholastic: Journal of Natural and Medical Education. − 2023. − T. 2. − №. 4. − C. 93-99.
- 21. Юлдашова Р. У. ЭПИДЕМИОЛОГИЧЕСКАЯ ХАРАКТЕРИСТИКА ЖЕЛЕЗОДЕФИЦИТНОЙ АНЕМИИ У ДЕТЕЙ И ПОДРОСТКОВ В РЕСПУБЛИКЕ УЗБЕКИСТАН ЗА 2007-2019 ГОДЫ //Новый день в медицине. 2020. №. 4. С. 742-747.
- 22. Юлдашова Р. У., Жарылкасынова Г. Ж., Сафоев Б. Б. МОДЕРНИЗАЦИЯ КУРСА ДОВРАЧЕБНОЙ НЕОТЛОЖНОЙ ПОМОЩИ В БУХАРСКОМ ГОСУДАРСТВЕННОМ МЕДИЦИНСКОМ ИНСТИТУТЕ КАК ОДИН ИЗ УСОВЕРШЕНСТВОВАННЫХ МЕТОДОВ ОБУЧЕНИЯ (в рамках проекта ModeHEd) //Оптимизация высшего медицинского и фармацевтического О-62 образования: менеджмент качества и инновации: материалы IX внутривузовской научно-практической конференции.—Челя-бинск: Издательство Южно-Уральского государственного меди-цинского университета, 2018.—153,[1] с. 2018. С. 150.
- 23. Юлдашова Р. У. и др. ИСПОЛЬЗОВАНИЕ СИСТЕМЫ ДИСТАНЦИОННОГО ОБУЧЕНИЯ МООDLE ПРИ ПОВЫШЕНИИ КВАЛИФИКАЦИИ ВРАЧЕЙ //Оптимизация высшего медицинского и фармацевтического об-О-62 разования: менеджмент качества и инновации: материалы VIII внутривузовской научно-практической конференции.—Челя-бинск: Издательство Южно-Уральского государственного меди-цинского университета, 2017.—136 с. 2017. С. 135.
- 24. Sultonova N. A. THE PROBLEM OF ADDICTED MISSING OF PREGNANCYIN EARLY STAGES OF PREGNANCY //Oriental Journal of Academic and Multidisciplinary Research. 2023. T. 1. № 1. C. 94-101.
- 25. Sultonova N. A. Dopplerometric Features of Blood Flow Changes in the Utero-Placental System in Women With Related Pregnancy Mission //Miasto Przyszłości. 2023. T. 34. C. 268-273.
- 26. Sultonova N. A. Evaluation of Clinical and Instrumental Results of Patients with a Risk of Development of Recurrent Mission //Central Asian Journal of Medical and Natural Science. 2023. T. 4. № 2. C. 536-542.
- 27. Юлдашова Р. У. Наврузова Л. Х. Отношение студентов и преподавателей к электронному обучению //Педагогический профессионализм в образовании. 2015. С. 219-220.
- 28. Urinbaevna Y. R. Features of Prediction of the Severity of Iron Deficiency in Helicobacter Pylori Infection //Scholastic: Journal of Natural and Medical Education. − 2023. − T. 2. − № 4. − C. 93-99.
- 29. Юлдашова Р. У. Жарылкасынова Г. Ж. Анализ Эффективности Препаратов Двухвалентного И Трехвалентного Железа Среди Больных Железодефицитной Анемии В Узбекистане //Central Asian Journal of Medical and Natural Science. 2021. С. 437-441.
- 30. Тиллоева Ш. Ш. Давлатов С. С. Эффективность и переносимость локсидола в лечение ревматоидного артрита у пациентов старших возрастных групп //Central Asian Journal of Medical and Natural Science. 2021. С. 432-436.
- 31. Тиллоева Ш. Ш. и др. Estimation of the condition of the cardiorespiratory system of patients with the concilation of bronchial asthma and arterial hypertension, effects of complex therapy //Новый день в медицине. − 2020. − № 2. − С. 227-230.
- 32. Tillaeva S. S. et al. Currency and diagnostic criteria of rheumatoid arthritis in patients of senior age groups //Asian Journal of Multidimensional Research (AJMR). − 2018. − T. 7. − №. 11. − C. 184-188.



- 33. Жалолова В. 3. и др. Роль инновационных методов обучения на развитие уровня знаний студентов //Новый день в медицине. 2019. Т. 4. № 28. С. 32-35.
- 34. ЖАЛОЛОВА В. 3., PAXMATOBA M. P. Anthropometric indicators of juniors and cadets in sport medicine //Биология и интегративная медицина. 2020. №. 4. С. 5-15.
- 35. Zamirovna J. V. Methods for Selecting Junior and Cadets Athletes by Morphofunctional Criteria //Central Asian Journal of Medical and Natural Science. 2021. C. 87-91.
- 36. DJuraev A. M., Khalimov R. J. New methods for surgical treatment of perthes disease in children //International Journal of Psychosocial Rehabilitation. − 2020. − T. 24. − № 2. − C. 301-307.
- 37. DJuraev A. M., Khalimov R. J. New methods for surgical treatment of perthes disease in children //International Journal of Psychosocial Rehabilitation. − 2020. − T. 24. − № 2. − C. 301-307.
- 38. DJuraev A. M., Khalimov R. J. New methods for surgical treatment of perthes disease in children //International Journal of Psychosocial Rehabilitation. − 2020. − T. 24. − № 2. − C. 301-307.
- 40. Ilkhomovna K. D. Morphological Features of Tumor in Different Treatment Options for Patients with Locally Advanced Breast Cancer //International Journal of Innovative Analyses and Emerging Technology. − 2021. − T. 1. − № 2. − C. 4-5.
- 41. Khodzhaeva D. I. Changes in the Vertebral Column and Thoracic Spinecells after Postponement of Mastoectomy //International Journal of Innovative Analyses and Emerging Technology. − 2021. − T. 1. − №. 4. − C. 109-113.
- 42. Khodjayeva D. I. MORPHOLOGY OF IDIOPATHIC SCOLIOSIS BASED ON SEGMENT BY SEGMENT ASSESSMENT OF SPINAL COLUMN DEFORMITY //Scientific progress. − 2022. − T. 3. − №. 1. − C. 208-215.
- 43. Ilkhomovna K. D. Modern Look of Facial Skin Cancer //BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMIY JURNALI. 2021. T. 1. № 1. C. 85-89.
- 44. Mamedov U. S., Pulatova D. SH. The Results of Cancer Treatment of the Oral Caviti Tumors in //the Republic of Uzbekistan European journal of Pharmaceutical and Medical Research.-2019.-6 (9).-P. C. 326-329.
- 45. Mamedov U. S., Khodjaeva D. I. Modern diagnostic approachκetreatment of thyroid cancer //International Journal of Development and Public Policy. − 2021. − T. 1. − №. 4. − C. 101-105.
- 46. Мамедов У. С. Нуров Ж. Р. Результаты комбинированных и комплексных методов лечения рака глотки //Вестник науки и образования. 2020. №. 24-3 (102). С. 68-74.
- 47. Мамедов У. С. К вопросу о лечении регионарных метастазов опухолей орофаренгиальной зоны //Бюллетень ассоциации врачей Узбекистана. 2011. № 3. С. 61-63.
- 48. Sunnatovich M. U., Kizi A. M. A. Radiation Diagnostics of Liver Echinococcosis //Central Asian Journal of Medical and Natural Science. 2021. T. 2. №. 5. C. 424-433.
- 49. MAMEDOV U. S. Improvement of Extended Lymphadenectomy in the Treatment of Tumors of the Oropharyngeal Region //" ONLINE-CONFERENCES" PLATFORM. 2021. C. 125-125.
- 50. Мамедов У. С. Нарзиева Д. Ф. Отдаленные результаты лечения рака слизистой полости рта //Вестник науки и образования. -2020. -№. 24-3 (102). C. 75-81.



- 51. Idiyevna S. G. Discussion of results of personal studies in the use ofmil therapy in the treatment of trauma to the oral mucos A //European Journal of Molecular medicine Volume. T. 2.
- 52. Idiyevna S. G. THE EFFECTIVENESS OF THE USE OF MAGNETIC-INFRARED-LASER THERAPY IN TRAUMATIC INJURIES OF ORAL TISSUES IN PRESCHOOL CHILDREN //Academic leadership. ISSN. T. 15337812.
- 53. Sharipova G. I. Light and laser radiation in medicine //European journal of modern medicine and practice. − 2022. − T. 2. − №. 1. − C. 36-41.
- 54. Idievna S. G. THE EFFECT OF DENTAL TREATMENT-PROFILACTICS ON THE CONDITION OF ORAL CAVITY ORGANS IN CHILDREN WITH TRAUMATIC STOMATITIS //Tibbiyotdayangikun» scientific-abstract, cultural and educational journal.-Bukhara. − 2022. − T. 5. − №. 43. − C. 103-106.
- 55. Idievna S. G. CHANGES IN THE CONTENT OF TRACE ELEMENTS IN THE SALIVA OF PATIENTS IN THE TREATMENT OF PATIENTS WITH TRAUMATIC STOMATITIS WITH FLAVONOID-BASED DRUGS //Journal of research in health science. T. 6. C. 23-26.
- 56. Ikromovna I. F., Jumatovich J. U., Elmuradovich I. G. Influence of the harmful factors of manufacture of synthetic detergents and cleaners on the clinical-functional parameters of the oral cavities in the workers //European science review. − 2014. − №. 9-10. − C. 31-32.
- 57. Ибрагимова Ф. И. Жумаева А. А., Ражабова Д. Б. Влияние неблагоприятных факторов условий труда в производстве синтетических моющих и чистящих средств на состояние тканей пародонта у рабочих //Наука молодых–Eruditio Juvenium. 2015. № 1. С. 31-34.
- 58. Ikromovna I. F. Prevalence and character of the oral cavity mucosa in the workers of the manufacture of the synthetic detergents //European science review. − 2016. − №. 3-4. − C. 178-179.
- 59. Ибрагимова Ф. И. Замонова Г. Ш. Влияние вредных факторов производства на клинико-функциональные показатели полости рта рабочих //Символ науки. 2016. №. 8-1. С. 181-182.
- 60. Ibragimova F. I., Idiev G. E. The state of health of workers in the production of synthetic detergents and cleaning products." Problems of Biology and Medicine //International Scientific Journal.-Samarkand. − 2012. − №. 1. − C. 68.
- 61. Ибрагимова Ф. И. Жуматов У. Ж. Поражения слизистой оболочки полости рта у работающих в производстве синтетических моющих и чистящих средств //Молодежный инновационный вестник. 2016. T. 5. N. 1. C. 165-166.
- 62. Ибрагимова Ф. И. Замонова Г. III. ОЦЕНКА НЕКОТОРЫХ ФУНКЦИОНАЛЬНЫХ ПОКАЗАТЕЛЕЙ ПОЛОСТИ РТА У РАБОЧИХ ПРОИЗВОДСТВА СЫРЬЕВЫХ КОМПОНЕНТОВ ДЛЯ СИНТЕТИЧЕСКИХ МОЮЩИХ СРЕДСТВ //Молодежный инновационный вестник. 2016. Т. 5. №. 1. С. 163-165.
- 63. Ибрагимова Ф. И. Замонова Г. Ш. Влияние вредных факторов производства на клинико-функциональные показатели полости рта рабочих //Символ науки. 2016. №. 8-1. С. 181-182.
- 64. Ибрагимова Ф. И., Идиев Г. Э. Действие гипохлорита натрия (ингредиента синтетических моющих средств) на активность окислительно-восстановительных ферментов, и её коррекция введением растительных препаратов в эксперименте //Проблемы биологии и медицины—Самарканд. 2017. Т. 4. С. 98.