

Results: During this period of time, the National Anti-Doping Agency of the Republic of Moldova has obtained timely all the results of national performance athletes' tests, which were carried out in the framework of its own missions or missions of the International Federations. We mention that NADO of Republic of Moldova has delegated the result management procedures to the East European Anti-Doping Organization (EERADO) for a limited period of time. At the same time, during the period 2016-2017 y., there were 2 meetings with the representatives of the National Federations regarding the results management procedures.

Conclusions and recommendations: The study concerned:

1. A lack of competent staff among National Federations who would be fully aware of the results management procedures.
2. A tendency for refusal from positive athletes to recognize their own violations.
3. The desire to pass through all international Appeal Courts, indifferent by the violation found, which in turn into huge expenditures from the Moldovan state.

COLLABORATIVE MANAGEMENT OF PHC AND SPORTS MEDICINE SERVICES

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Introduction: Actually, collaborative management of Primary Health Care (PHC) and Sports Medicine services is an essential element in providing quality and durable assistance to athletes. The rational co-operation between above-mentioned services will ensure the exclusion of excessive and repeated examinations and will allow more effective monitoring of the health of the athletes. At the same time, this management will contribute to the creation of a common database, efficient communication and faster intervention in emergency situations. The purpose of the study was to evaluate the collaboration between PHC and sports medicine in the field of healthcare provided to national athletes between 2016-2017 yy. and to identify its effectiveness.

Methods of research: The research was carried out by meta-analysis of the articles in the field, the orders of the specialized central authorities, using the specialized search programs and the evaluation of the results obtained during the meetings with the national sports federations and the national athletes.

Results: The research found that the degree of collaboration between PHC and sports medicine services was at the initial stage in Republic of Moldova. Correspondingly, the improving of service's collaboration will generate positive dynamics by increasing athletes' satisfaction inside of medical services and will exclude repeated examinations. At the same time, a permanent connection and direct communication between national athletes, coaches, assistant staff, sports doctors and family medicine will be established.

Conclusions:

The study found:

1. The beneficial effect of joint meetings of service representatives (PHC and Sports Medicine) within the National Federations through the increasing communication.
2. The informing PHC staff about the treatment algorithm in case of performance athletes will eliminate the duplication of support services.
3. Unification of databases and access routes between PHC and sports medicine services will improve communication and quality of assistance.