MONITORING GROUP (T-DO)

ANTI-DOPING CONVENTION



Strasbourg, 31 July 2012

Rec (2011) 1

Recommendation Rec (2011) 1 of the Monitoring Group on the use of the model guidelines for core information/education programmes to prevent doping in sport

adopted by the Monitoring Group on 9 May 2011 at its 33rd meeting in Strasbourg

The Monitoring Group (T-DO) of the Anti-Doping Convention, under the terms of Article 11.1.d of the Convention,

Whereas under Article 6 of the Anti-Doping Convention the Parties undertake to devise and implement, where appropriate in co-operation with the sports organisations concerned, the anti-doping organisations and the mass media, education and information programmes emphasising the dangers to health inherent in doping and its harm to the ethical values of sport, while the Secretariat should monitor and evaluate them;

Taking note of the changes the World Anti-Doping Code with regard to Article 18 on Education and especially Art. 18.2 of the 2009 World Anti-Doping Code¹;

Convinced that information and education programmes should be planned for long term, designed systematically and evaluated;

These programs shall provide Athletes and other Persons with updated and accurate information on at least the following issues:

- Substances and methods on the Prohibited List
- Anti-doping rule violations
- Consequences of doping, including sanctions, health and social consequences
- Doping Control procedures
- Athletes' and Athlete Support Personnel's rights and responsibilities
- Therapeutic use exemptions
- Managing the risks of nutritional supplements
- Harm of doping to the spirit of sport

The programs should promote the spirit of sport in order to establish an environment that is strongly conducive to doping-free sport and will have a positive and long-term influence on the choices made by Athletes and other Persons.

These programs should be directed at young people, appropriate to their stage of development, in school and sports clubs, parents, adult athletes, sport officials, coaches, medical personnel and the media. (The media should also cooperate in supporting and diffusing this information.)

Athlete Support Personnel should educate and counsel Athletes regarding anti-doping policies and rules adopted pursuant to the Code.

All Signatories shall promote and support active participation by Athletes and Athlete Support Personnel in education programs for doping-free sport.

¹ 18.2 Programs and Activities:

Rec (2011) 1

Convinced that the Model Guidelines for Core Information/Education Programmes to prevent Doping in Sport can be of great value for the development, implementation, delivery and evaluation of information and education programmes;

Having discussed and adopted the updated Model Guidelines for Core Information/Education Programmes to prevent Doping in Sport with the State Parties to the Convention attending the sessions and activities of the Advisory Group on Education;

Having discussed this Recommendation with international and European sports organisations;

Expressing its gratitude to the World Anti-Doping Agency for the close co-operation in the development of the Model Guidelines;

Taking note with satisfaction that the Model Guidelines have been integrated in the World Anti-Doping Programme;

Recommends that Parties to the Anti-Doping Convention:

- 1. Adopt the updated *Model Guidelines for Core Information/Education Programmes to prevent Doping in Sport*, annexed to the present Recommendation, as a methodological tool, for the development and implementation of information and education programmes.
- 2. Advise, where appropriate, the States Parties to incorportate into the curricula of sport schools and sport faculties anti-doping notions.

The Anti-Doping Convention was developed by the Council of Europe and entered into force on 1 March 1990.

A Monitoring Group was set up to follow the implementation of the Convention, to adopt recommendations and to reply to new challenges

For more information http://www.coe.int/sport

ANNEX

Revised Model Guidelines for core information/education programs to prevent doping in sport

written in co-operation by the Council of Europe (CoE) and the World Anti-Doping Agency (WADA)

Adopted by the Monitoring Group at its 33rd meeting in Strasbourg on 9-10 May 2011

TABLE OF CONTENTS

1.	Introduction and Scope	5
2.	Definitions	6
3.	Key elements of an Information and Education Program	8
4.	Analyzing the Current Situation	9
5.	Long-Term Planning	11
6.	Annual Activity Planning	15
7.	Development of Materials and Activities	17
8.	Implementation of Materials and Activities	18
9.	Record keeping and evaluation	19
AP	PPENDIX A	20
AP	PPENDIX B	21
AP	PPENDIX C	22

1. Introduction and Scope

The purpose of the Model Guidelines is to support the development, implementation, delivery and evaluation of an effective core education program within a broader anti-doping program that also actively addresses deterrence and detection. It has been designed to be applicable for those <u>stakeholders</u> that have identified a need for basic educational elements according to their level of financial and human resources and/or degree of relevant experience.

These Model Guidelines provide practical information and reliable approaches to achieving the principles and goals of Article 18 of the World Anti-Doping *Code* and Article 6 of the Council of Europe's Anti-Doping Convention. The Model Guidelines have been prepared by the Council of Europe in partnership with the World Anti-Doping Agency. The contents have been based on extensive consultations with key <u>stakeholders</u>.

This document is part of the World Anti-Doping Program (WADP) which was established in 2003 and is administered by the World Anti-Doping Agency. The WADP has three levels:

WADP Level 1	World Anti-Doping <i>Code</i>	(mandatory)
WADP Level 2	International Standards	(mandatory)
WADP Level 3	Models of Best Practice	(optional)

The Model Guidelines are a Level 3 document and therefore are not a mandatory element of the WADP. However, applying the information presented here will benefit all organisations with responsibility for developing and implementing initiatives to prevent doping, and will enhance the harmonization and effectiveness of anti-doping prevention efforts worldwide. Accordingly, this document will serve to guide education initiatives as recommended in the World Anti-Doping Code.

The Model Guidelines are organized into different sections with concrete examples in order to facilitate the understanding of the principles. A Model Plan will also be attached to the Guidelines to give a practical example of how an Information/Education Program may look like.

2. Definitions

Definitions specified in the *Code* are written in *italics*. Additional definitions specific to these Model Guidelines are set out below and <u>underlined</u> throughout.

Defined terms from the *Code***:**

Anti-Doping Organisation: A Signatory that is responsible for adopting rules for initiating, implementing or enforcing any part of the Doping Control Process. This includes, for example, the International Olympic Committee, the International Paralympic Committee, other Major Event Organisations that conduct Testing at their Events, WADA, International Federations, and National Anti-Doping Organisations.

Athlete: Any Person who participates in sport at the international level (as defined by each International Federation), the national level (as defined by each National Anti-Doping Organisation), including but not limited to those Persons in its Registered Testing Pool), and any other competitor in sport who is otherwise subject to the jurisdiction of any Signatory or other sports organisation accepting the Code. All provisions of the Code, including, for example, Testing and therapeutic use exemptions, must be applied to international- and national-level competitors. Some National Anti-Doping Organisations may elect to test and apply anti-doping rules to recreational-level or masters competitors who are not current or potential national caliber competitors. National Anti-Doping Organisations are not required, however, to apply all aspects of the Code to such Persons. Specific national rules may be established for Doping Control for non-international-level or non-national-level competitors without being in conflict with the Code. Thus, a country could elect to test recreational-level competitors but not require therapeutic use exemptions or whereabouts information. In the same manner, a Major Event Organisation holding an Event only for masters-level competitors could elect to test the competitors but not require advance therapeutic use exemptions or whereabouts information. For purposes of Article 2.8 (Administration or Attempted Administration) and for purposes of anti-doping information and education, any Person who participates in sport under the authority of any Signatory, government, or other sports organisation accepting the Code is an Athlete.

Athlete Support Personnel: Any coach, trainer, manager, agent, team staff, official, medical or paramedical personnel, parent or any other Person working with, treating or assisting an Athlete participating in or preparing for sports Competition.

Code: The World Anti-Doping *Code*.

National Anti-Doping Organisation: The entity(ies) designated by each country as possessing the primary authority and responsibility to adopt and implement anti-doping rules, direct the collection of Samples, the management of test results, and the conduct of hearings, all at the national level. This includes an entity which may be designated by multiple countries to serve as regional Anti-Doping Organisation for such countries. If this designation has not been made by the competent public authority(ies), the entity shall be the country's National Olympic Committee or its designee.

National Olympic Committee: The organisation recognized by the International Olympic Committee. The term National Olympic Committee shall also include the National Sport Confederation in those countries where the National Sports Confederation assumes typical National Olympic Committee responsibilities in the anti-doping area.

Person: A natural Person or an organisation or other entity.

Registered Testing Pool: The pool of top-level Athletes established separately by each International Federation and National Anti-Doping Organisation who are subject to both In-Competition and Out-of-Competition Testing as part of that International Federation's or National Anti-Doping Organisation's test distribution plan. Each International Federation shall publish a list which identifies those Athletes included in its Registered Testing Pool either by name or by clearly defined, specific criteria.

Signatories: Those entities signing the Code and agreeing to comply with the Code, including the International Olympic Committee, International Federations, International Paralympic Committee, National Olympic Committees, National Paralympic Committees, Major Event Organisations, National Anti-Doping Organisations, and WADA.

Defined terms from the Model Guidelines for Core Information/Education Programs:

Activity: An action or development and implementation of a program.

Key Message: A fundamental communication in writing in speech or by signals.

<u>Long term goals</u>: Statements of what an organisation wants to accomplish over an extended period of time.

<u>Objectives</u>: Statements of desired outcomes that will help attain the identified goals. They shall directly support the <u>long-term goals</u> so that the program's mandate is carried out in a coherent, effective and efficient manner.

Operational Means: Methods used to achieve an end or to perform a process or a series of actions for accomplishing a result.

Stakeholder: Any *Person* or organisation that will be or is involved.

<u>Target Group:</u> A *Person* or group of *Persons* that will be the focus of an <u>activity</u>.

Timeframe: A limited period of time.

3. Key elements of an Information and Education Program

3.1 Preventing doping in sport involves raising awareness of the pertinent issues and concerns, disseminating relevant and accurate information, and positively influencing beliefs, attitudes and behaviours. Ideally a reliable doping control process would be in place to deter and detect the use of prohibited substances and methods. To effectively address these various dimensions, an information and education program must be a continuous process guided by both long-term strategy plans and annual activity planning.

The WADC section 18.2 identifies the need for an *Anti-doping Organisation* to plan, implement and monitor information and education programs. It is recommended that the programs ensure that the *Athletes* and other *Persons* receive updated and accurate information at least related to the Prohibited List, the health consequences of doping, the doping control procedures and on *Athlete's* rights and responsibilities. These programs shall also promote the spirit of sport in order to establish an anti-doping environment.

- 3.2 *Anti-doping Organisations* developing an information and education program shall ensure that they follow the following thought and <u>activity</u> process:
- o Analysis of the current situation
- o Long-term planning
- o Annual <u>activity</u> planning
- o Development and implementation
- o Record keeping and evaluation

4. Analyzing the Current Situation

- 4.1 The purpose of an analysis is to obtain accurate knowledge and facts concerning the current situation in order to prepare the necessary planning.
- 4.2 An analysis of the current situation shall involve a review of the following:
 - The sport environment in the country/region, including type and level of practised sports as well as the Athlete population and the Athlete support personnel.
 - The availability of relevant doping control programs and any facts related to these.
 Previous initiatives relating to anti-doping <u>activities</u> and any other information concerning the use of prohibited substances that could have an impact on the sport environment (e.g. available medical research results, customs seizures, trafficking etc.).
 - Previous or running general initiatives in anti-doping (or similar initiatives in the field of anti-drug, health promotion etc.) in the country/region including experiences with them.
 - Assess resources and capacities in order to find out to what extend an Anti-Doping
 Organisation is capable of developing and implementing an information/education
 campaign.
- 4.3 Anti-Doping Organisations could also initiate research projects in order to assess specific issues and gain concrete information.

Examples of analyzing the Current Situation:

- How many sports federations do you have in our country?
- What are the ten most popular sports? What are the sports that carry a higher risk of doping?
- How many *Athletes* participate in the various sport disciplines at the elite and non elite level?
- How many Athletes are currently in the Registered Testing Pool?
- How many coaches, trainers and sport physicians are involved in the doping controls carried out in your country?
- Is there any information available on the use of doping or about the general opinion in this regard?
- How many doping controls have been conducted in the various sports during the last years? What were the results?
- Have previous education initiatives on anti-doping been carried out? If so what were the outcomes and what results have been achieved? Who organized them?
- What financial and human resources are available for information and education on anti-doping within your country/ organisation?
- Could you think of partners for carrying out information/education initiatives?

Rec (2011) 1

4.4 After an information and education program has been established, it shall, from time to time, undergo a self assessment in order to ensure that the program is still meeting current needs.

This kind of analysis could include, but does not need to be limited to a review of:

- the program's mandate;
- the current status of information and education related materials and activities working relationships with partners and <u>stakeholders</u>;
- the identified <u>target groups</u>;
- the results of any recent evaluations relating to the program itself or to other initiatives.

5. Long-Term Planning

- 5.1 Long-term planning involves the development of an overall strategy that leads to a successful implementation of educational <u>objectives</u> within a set period of time.
- 5.2 The long term planning shall be based upon the previous analysis of the current situation. A long term plan shall at least include the following elements:
 - A Timeframe
 - Long-term Goals
 - Target Groups
 - Key Messages
 - Operational Means
- 5.3 Timeframes for a long-term plan can vary depending on:
 - the specific circumstances of the organisation (e.g. experience in the field of education and anti-doping, mission, mandate etc.),
 - the external environment in which the organisation operates (e.g. its partners, dependence from other organisations, legal framework etc.),
 - the available financial and human resources.
- 5.4 <u>Long term goals</u> are concrete statements stating what the organisation wants to accomplish and not statements about how it will do so. When establishing goals, "more" is not necessarily better too many goals can dilute or confuse the focus of the program.

The basic principle for anti-doping information and education programs of the *Code*, article 18.1 is to preserve the spirit of sport from being undermined by doping. The *Code* also sets a primary goal: dissuading *Athletes* from using prohibited substances and methods.

The similar principles identified in the Council of Europe's Anti-Doping Convention are for educational programs and information campaigns to emphasize the dangers to health inherent in doping and its harm to the ethical values of sport.

- 5.4.1 <u>Long term goals</u> shall be measurable in order to be able to evaluate the progress and the effectiveness of initiatives and the long-term plans.
- 5.4.2 <u>Long term goals</u> shall, ideally, be considered as priorities for the <u>target groups</u> and be accepted by them. Therefore, involving <u>stakeholders</u> and representatives from the intended <u>target groups</u> in the goal setting process will help to ensure acceptance and is an efficient way of building consensus on priorities.
- 5.4.3 <u>Long term goals</u> shall be realistic both in terms of being achievable and being in line with anticipated financial and human resources or possible partnerships and sharing opportunities. Unrealistic goals will lead to unrealistic expectations, which can lead to disappointment and loss of credibility. Realistic goals will motivate all parties involved and encourage future involvement and support for the program.

Examples of Long Term Goals:

All *Athletes* defined in the *Registered Testing Pool* shall be knowledgeable of the Prohibited List, doping controls, health consequences of doping use and the rights and responsibilities of *Athletes* for the period of this program.

All personnel involved in organized sport within the organisations' jurisdiction shall, at all times, have access to anti-doping information relating to the Prohibited List, doping controls, health consequences of doping use and the rights and responsibilities of *Athletes*.

5.5 <u>Target groups</u> shall be determined based on the analysis and shall be consistent with the organisation's overall mandate. Identifying the different groups to be targeted by the program and specific initiatives is a critical step in the planning. Precisely defining the <u>target groups</u> will help to ensure that goals are being met, and materials and <u>activities</u> are being designed and delivered to achieve the desired outcomes.

The World Anti-Doping Code and the Council of Europe's Anti-Doping Convention identify specific groups that, as a minimum, shall be targeted by anti-doping information and education programs:

- Athletes as defined in the Code and the Convention
- Athlete support personnel as defined in the Code and identified in the Convention
- Relevant sport organisations as defined in the *Code*
- Young people and their parents as identified in the Convention.

certainly be the case for initiatives directed at multiple target groups.

5.5.1 The general characteristics of the <u>target groups</u> shall be identified to be able to adapt the design, the actual implementation and subsequent evaluation of materials and <u>activities</u>. These characteristics can include the size of the group, their age range, language, gender, level of education, and cultural background.

Significant diversity in a <u>target group's</u> general characteristics is an important aspect to consider when developing and implementing an initiative. This will almost

Examples of Target groups:

- All top Athletes defined in the Registered Testing Pool
- Medical support personnel for all top-level *Athletes*

- 5.6 The <u>key message</u> helps to communicate the goals to the <u>target group</u> and will help to ensure that the goals are achieved.
- 5.6.1 The <u>key messages</u> shall be clear and easy to understand, engage the intended audience and motivate the desired attitudes or actions.
- 5.6.2 <u>Key messages</u> may not be effective for everyone and having too many <u>key messages</u> will be counterproductive. A message that is appropriate for one <u>target group</u> may not be accepted or properly interpreted by another.

Examples of <u>key messages</u>:

Long-term goal	Target group	Key message
All Athletes defined in the Registered Testing	All top <i>Athletes</i>	Know your rights
<i>Pool</i> shall be knowledgeable of the Prohibited	defined in the	and
List, doping controls, health consequences of	Registered	responsibilities
doping use and the rights and responsibilities	Testing Pool	
of <i>Athletes</i> for the period of the program.	_	
All personnel involved in organized sport	Medical	Be aware of all
within the organisation's judicial department	support	doping control
shall, at all times, have access to anti-doping	personnel for	regulations
information relating to the Prohibited List,		
doping controls, health consequences of	Athletes	
doping use and the rights and responsibilities		
of Athletes.		
Youngsters in secondary school are aware of	Youngsters in	Say no to doping
doping, knowledgeable that it is bad for their	secondary	
health and have an anti-doping attitude.	school	

- 5.7 The <u>operational means</u> shall be defined in addition to each <u>key message</u>, based on the analysis of the current situation, the knowledge obtained from the specific target group and the goals to be realized.
- 5.7.1 The means or methods of dissemination and presentation of a message to the public shall be considered in relation with the understanding of the <u>target group</u>. How would they accept and understand a message? <u>Operational means</u> shall therefore be considered in relation to the tools that are going to be used for the presentation of the <u>key messages</u>.

For example, a face-to-face communication would be classified as a personal presentation, necessary when a two-way-dialogue has been identified as the best means of presenting the messages, whereas a web-based presentation would be a good tool for presenting basic messages and information.

A physician might be convinced more easily of the adverse effect of using anabolic steroids if this message is presented to him by means of a medically acceptable research study.

5.7.2 <u>Operational means</u> shall also be considered in relation to the available resources (financial and human).

Examples of Operational Means:

Overall Goals	Target group	Key message	Operational means
All Athletes defined in the Registered Testing Pool shall be knowledgeable of the Prohibited List, doping controls, health consequences of doping use and their rights and responsibilities	All top Athletes defined in the Registered Testing Pool	Know your rights and responsibilities	 Lectures Print material Internet: Facebook, Twitter IPhone, Blackberry
All personnel involved in organized sport within the organisations judicial department shall, at all times, have access to anti-doping information relating to the Prohibited List, doping controls, health consequences of doping use and the rights and responsibilities of <i>Athletes</i> .	Medical support personnel for all top-level Athletes	Be aware of the doping control regulations	 Print material Posters Seminars Internet: Facebook, Twitter. IPhone, Blackberry
Youngsters in secondary school are aware of doping, knowledgeable that it is bad for their health and have an antidoping attitude.	Youngsters in secondary school	Say no to doping	 Lectures in school Posters, Internet: Facebook, Twitter. IPhone, Blackberry, Role modeling

6. Annual Activity Planning

- 6.1 An Annual Activity Plan shall be based on the long term planning and the available financial and human resources.
- 6.1.1 The plan reflects all anti-doping information and education <u>activities</u> to be carried out during the year. This would include both one-time and specific education projects as well as ongoing information and education <u>activities</u>.

The activity plan might consist of developing one or more brochures providing the minimum information that an *Athlete* needs to have as defined in the *Code*. The activity plan might also define a major campaign to be planned and initiated.

- 6.2 The Annual <u>Activity</u> Plan shall include the following, as a minimum, depending on the complexity of the activity:
 - <u>Target Group activity</u> objective
 - Time Frame and schedule
 - Budget
 - Responsibility
- 6.2.1 The <u>target group</u> could be identical to the one selected and prioritised for the purpose of long term planning. The main target within the annual plan could also focus on one particular group within the long term planning.
- 6.2.2 When listing the <u>activities</u>, the appropriate resources to successfully implement the <u>activity</u> (human, financial, etc) shall also be identified.
- 6.2.3 <u>Activities</u> shall support the selected <u>operational means</u> and <u>key messages</u> as defined in the long term plan.
- 6.2.4 Objectives are also important elements of planning as they are statements of desired outcomes that will help attain the identified goals and shall directly support the long-term goals in order to ensure that the program's overall mandate can be carried out in a coherent, effective and efficient manner. Objective(s) shall be defined for each activity and be measurable.
- 6.2.5 A concrete <u>time frame</u> and schedule shall be defined for each <u>activity</u> making it possible to differentiate between ongoing <u>activities</u> and specific one-time <u>activities</u> which could be initiated on several occasions.
- 6.2.6 The available budget will largely dictate the range and extent of <u>activities</u>. In order to ensure that the <u>activity</u> is optimized in relation to the budgetary resources, it is recommended that adequate planning, as detailed in this guideline, be carried out.
- 6.2.7 Human resources shall be allocated carefully and the overall responsibility for the program shall be given to a qualified person, to ensure that the <u>activities</u> will be developed and implemented in a manner that serves the purpose and ensures that the <u>objectives</u> are reached. The creation of a project team shall also be considered if

Rec (2011) 1

resources permit such an allocation of time.

Example of an annual <u>activity</u> plan:

Target Group	Activity	Objective	Time Schedule	Budget	Responsible Person
Top level Athlete	Develop brochures for the doping control officers to distribute during the	100% of all top level <i>Athletes</i> shall have been informed of their rights and responsibilities	Ongoing	\$\$	Manager E. Ducation
Medical personnel for top level Athletes	Carry out seminars or workshops at major events organized by the national sports federations	60 % of all medical personnel shall have been informed of the TUE regulations	8 specific Lectures /courses during the year	\$\$\$\$	Dr. M. Edicine
Youngsters in secondary school or students in sport faculties	Develop a lecture for teachers to be incorporated in the program	40% of the schools adopted the lecture and 50% of the youngsters in these schools are informed.	Class 2012 - 2013	\$	Mr. T. Eacher

7. Development of Materials and Activities

- 7.1 Information and education materials and <u>activities</u> may be developed once the following aspects have been considered:
 - The annual <u>activity</u> plan
 - The financial and human resources
 - The other resources needed (including the extent to which external services will be required)
 - The design concepts
 - The production and delivery options
- 7.2 The use of in-house personnel shall be considered in relation to the time schedule and the realistic possibility of reaching the <u>objective</u>.
- 7.3 An assessment shall be carried out analyzing the available budget and the in-house possibilities or options in order to identify whether additional external resources shall be sought.

Design and development of print material is often a resource that can be outsourced. Look for editors of school materials; this is often a good source for finding information with regard to didactics, design and proper approach of a target group. The use of professional lecturers is another typical example of resources than can be out-sourced. It shall also be noted that *WADA* has existing material available that could be adapted for wider use.

- 7.4 Other resources could also include the direct involvement of the <u>target group</u> in the development of program materials and activities. This could be important, as:
 - without their involvement it is very difficult to estimate the level of knowledge and the expectations of the <u>target group</u>; this information is important in order to assess whether they will find the materials or <u>activities</u> appropriate and use them/participate in them.
 - their feedback during the test phase of an <u>activity</u> is an important factor in order to make the appropriate adjustments or improvements.
 - the involvement of the <u>target group</u> fosters their commitment to the issues being addressed and generates feelings of ownership for the <u>activity</u>.
- 7.5 The design concept shall be considered in relation to the <u>target group</u> and budget. The design concept shall also support the key messages within the long-term plan.

A brochure designed for young *Athletes* could, for example, be presented with a design that would appeal to the young generation. The material for a lecture targeting medical support personnel might be presented with a reliable and confidence-inspiring design.

7.6 Production and delivery options shall be considered in relation to the available resources and the relevant time constraints. While not always possible, it would be worthwhile to strive towards an inclusion of education/information materials and activities in the organisation's other programs, therefore modulating the organisation's overall initiatives.

8. Implementation of Materials and Activities

- 8.1 Before implementing the materials and <u>activities</u> it shall be determined when and how the concrete implementation will take place.
- 8.2 An implementation process shall typically include the following considerations: The stakeholders
 - The Possibility of a pilot
 - The Launching
 - The Monitoring
- 8.3 <u>Stakeholders</u> such as trainers, coaches or sport organisations, shall be included in the planning as they need to become familiar with the way the implementation will be carried out in order to understand the benefits of the approaches that will be used. For ensuring the success of the program, it is crucial that the implementation phase appears achievable to the <u>stakeholders</u> and that they are convinced of the adequacy of the materials or activities that need to be implemented.
- 8.4 <u>Stakeholders</u> shall be notified and educated about the availability of materials and plans for <u>activities</u>. The awareness level of <u>stakeholders</u> needs to be raised to ensure that implementation will be carried out as planned. Support from the <u>stakeholders</u> during the implementation phase would be a very useful tool and would ensure that they stay motivated and committed.
- 8.5 <u>Stakeholders</u> that are directly involved in the implementation phase of the <u>activity</u> shall have the flexibility to propose changes to the implementation strategy. The implementation needs to be flexible in order to allow for the adaptation to local circumstances and/or the respect of cultural diversity.
- 8.6 A pilot could be undertaken prior to formally launching an <u>activity</u> as it provides an opportunity to evaluate the effectiveness and efficiency of the measures to implement.
- 8.7 The launching date, time and methods shall be considered in relation to other planned <u>activities</u> such as meetings, major events etc. and the resources available to the organisation.

An activity where the top *Athletes* constitute the main <u>target group</u> could be efficiently launched when this launch occurs simultaneously with a sports event in which the same *Athletes* compete.

8.8 The project team or the allocated personnel shall monitor implementation and ask for feedback from <u>stakeholders</u> and the <u>target groups</u>. This approach increases motivation and commitment which better ensures that the objective is reached.

9. Record keeping and evaluation

- 9.1 Evaluating the implementation and outcomes of specific <u>activities</u> and the program as a whole will demonstrate the extent to which plans are progressing as intended and goals and <u>objectives</u> are being achieved. Although a final evaluation cannot be done until the end of the <u>long-term</u> and annual plans or completion of a particular <u>activity</u>, progress shall be monitored. Such monitoring can identify specific areas requiring attention or reveal that some adjustments are needed.
- 9.2 Evaluation criteria shall be defined for assessing progress towards achieving goals and <u>objectives</u> as well as the overall effectiveness of the <u>activities</u> and the program. Each criterion shall be supported by key success indicators related to the measurable aspects of the goals and <u>objectives</u>.
- 9.3 As a minimum the effectiveness of the <u>activities</u> has to be measured and the attainment of the <u>objectives</u> has to be identified.
- 9.4 Any statistics, preliminary information or other comparative data required as a starting point for the evaluation shall be identified and obtained when possible. When this is not possible, the evaluation results can be used as the starting point for future monitoring of related initiatives.
- 9.5 All the materials, files and resources used for the planning, development and implementation of activities shall be kept and classified.
 - Records shall be used to determine whether the measurable <u>objectives</u> have been reached and will be used for tracking initiatives.
- 9.6 An evaluation report shall be prepared upon completing a formal evaluation of the program or an initiative. An evaluation report can inform staff and <u>stakeholders</u>, and can be used to further develop and improve the information and education program.

APPENDIX A World Anti-Doping Code (03.2003)

Article 18 – Education

18.1 Basic Principle and Primary Goal

The basic principle for information and education programs shall be to preserve the spirit of sport as described in the Introduction to the *Code*, from being undermined by doping. The primary goal shall be to dissuade *Athletes* from using *Prohibited Substances* and *Prohibited Methods*.

18.2 Program and Activities

These programs shall provide Athletes and other Persons with updated and accurate information on at least the following issues:

- Substances and methods on the Prohibited List
- Anti-doping rule violations
- Consequences of doping, including sanctions, health and social consequences
- Doping Control procedures
- Athletes' and Athlete Support Personnel's rights and responsibilities
- Therapeutic use exemptions
- Managing the risks of nutritional supplements
- Harm of doping to the spirit of sport

The programs should promote the spirit of sport in order to establish an environment that is strongly conducive to doping-free sport and will have a positive and long-term influence on the choices made by Athletes and other Persons.

These programs should be directed at young people, appropriate to their stage of development, in school and sports clubs, parents, adult athletes, sport officials, coaches, medical personnel and the media. (The media should also cooperate in supporting and diffusing this information.)

Athlete Support Personnel should educate and counsel Athletes regarding anti-doping policies and rules adopted pursuant to the Code.

All Signatories shall promote and support active participation by Athletes and Athlete Support Personnel in education programs for doping-free sport.

18.3 Coordination and Cooperation

All *Signatories* and *Athletes and other persons* shall cooperate with each other and governments to coordinate their efforts in anti-doping information and education.

APPENDIX B Council of Europe Anti-Doping Convention (16.11.1989)

Article 6 - Education

- 1. The Parties undertake to devise and implement, where appropriate in co-operation with the sports organisations concerned and the mass media, educational programmes and information campaigns emphasising the dangers to health inherent in doping and its harm to the ethical values of sport. Such programmes and campaigns shall be directed at both young people in schools and sports clubs and their parents and at adult sportsmen and sportswomen, sports officials, coaches and trainers. For those involved in medicine, such educational programmes will emphasise respect for medical ethics.
- 2. The Parties undertake to encourage and promote research, in co-operation with the regional, national and international sports organisations concerned, into ways and means of devising scientifically-based physiological and psychological training programmes that respect the integrity of the human *person*.

Relevant Anti-Doping Convention Definitions:

"**Sportsmen** and **sportswomen**" means those *person*s who participate regularly in organised sports activities.

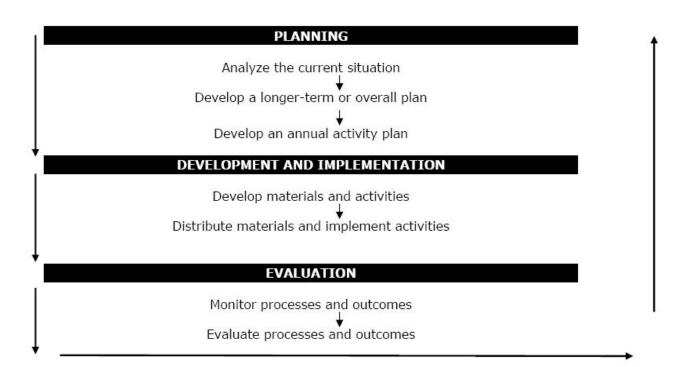
APPENDIX C Word Anti-Doping Program

A Model Plan for Effective Core Information/Education Programs to Prevent Doping in Sport

The Model Plan presented in the charts bellow sets out a practical approach for implementing the main elements in the Model Guidelines for Core Information/Education Programs to Prevent Doping in Sport. The <u>objective</u> of the Model Plan, therefore, is to provide an overview of practical steps for achieving the core principles and goals of Article 18 of the World Anti-Doping Code (WADC) and Article 6 of the Council of Europe's Anti-Doping Convention (the Convention). Consistent with the Model Guidelines, this Plan is a Level 3 document of the World Anti-Doping Program (WADP) and is not a mandatory requirement of the WADP.

The Plan is organized into three main sections – "Planning", "Development and Implementation" and "Evaluation" – with each section giving a logical flow of actions along with examples that demonstrate how the actions could be applied. The Plan is not intended to be complete or prescriptive, but rather to help guide the development and implementation of core anti-doping information/education initiatives. Such initiatives could range from preparing and distributing an information pamphlet or presenting an educational seminar to providing a comprehensive program. Ideally, all such initiatives should be supported by a variety of programs, including a reliable doping control process to deter and detect the use of prohibiting substances and methods, with the overall purpose of preventing the spirit of sport from being undermined by doping.

THE PLAN AT A GLANCE



Planning – The Core Steps

Planning is essential for effectively determining priorities, establishing and achieving goals, and ensuring the best use of limited resources.

Analyze the current situation

CORE STEPS	EXAMPLES	
Identify priority anti-doping information	Example priority needs and issues:	
 education needs and issues in your country or region by: obtaining input from key groups such as athletes and sport organisations, and colleagues in other countries reviewing recent doping incidents and statistics considering issues raised in the media reviewing relevant opinion surveys and other relevant research ranking the priorities in order of importance 	 reliable, easy access to updated, accurate information on prohibited substances and methods, health consequences of doping, doping control procedures, consequences of ADRVs, TUEs granting procedure and athletes' rights and responsibilities provision of timely, accurate information to elite athletes use of nutritional supplements education for non-elite athletes and their parents and coaches research on athletes' attitudes 	
	 public awareness about doping issues 	
Review available anti-doping	Example review outcomes:	
information/education materials and	 identifying which materials and activities 	
activities, including any related evaluations. Determine whether there is a need to: update the content or revise the format improve delivery mechanisms develop new initiatives to fill gaps. If possible, the review should include networking with partner countries about their materials and activities to get new ideas and benefit from their experience.	 exist, and whether they are up to date, should be revised or should be discontinued identifying program areas that require new initiatives identifying the need to improve or expand delivery and access mechanisms discovering new ideas from other countries and sport organisations strengthening networks with partner countries 	
Assess available resources. Consider:	Examples assessment outcomes:	
 known and anticipated financial resources capacity in terms of personnel and required skills and experience current and potential partnerships practical aspects such as equipment and supplies. 	 a realistic basis for planning a program or specific initiatives gaps in skills and experience that need to be addressed identifying potential partnerships factual data for seeking ongoing or additional financial support 	

- The information/education activities identified in Article 18 of the WADC should be considered when determining priorities.
- On a practical basis, analyzing the current situation should lead to a good understanding of what needs to be done versus what can be done.
- This analysis should be undertaken initially and then periodically to ensure current needs are being met.

Develop a longer - term or overall plan

CORE STEPS EXAMPLES Decide on the timeframe and overall goals of Example goals: the program or specific initiative based on the to inform all athletes subject to doping previous analysis. The timeframe should take control about prohibited substances and into account when it would be prudent to methods, doping control procedures, and reassess the plan in terms of meeting future their rights and responsibilities need or significant changes to available to increase awareness of the risks of doping to health and the spirit of sport amongst the resources. Goals should: reflect current priorities general public • be achievable in the specific timeframe to contribute to international anti-doping • be achievable within available resources education initiatives • be measurable for evaluation purposes. Determine who should be targeted by the Example target groups: program or specific initiative. Consider: junior athletes, youth • the plan's purpose as well as the size and elite level sport organisations, athletes, general characteristics of groups to be athlete support personnel targeted: with focus on junior athletes, youth non-elite level sport organisations, athletes, and their support personnel aiming "to build parents, teachers, government departments, a new generation of athletes". media, community groups, general public how to access these groups within resource physicians, pharmacists constraints. Select key messages for the program or Example key messages from the World Antiinitiative that directly support their goals. The Doping Agency: "Play True" key messages should: be clear and easy to understand • "Respect is about you, your teammates, even - attract the interest of the target groups your opponents" have a positive influence on attitudes and "Athletes' characters are defined by the qualities they bring to their sport and their behavior. These aspects should be pre-tested with a performance" sample of the intended audience through focus groups, surveys or other methods. **Determine the channels by which key** Example channels for delivering key messages will be delivered to their intended messages to target groups: target groups. Consider whether the means • an outreach program at sporting event will: a pamphlet on doping control procedures for • engage the interest of the target groups elite athletes and their support Personnel • be accessible to the target groups a poster on health risks of doping targeted to • be effective in terms of who and how many youth will be reached a seminar on prohibited substances for meet partners' expectations physicians and pharmacists • be feasible in terms of implementation press releases & feature articles for the mass and targeted media

Some key points to consider:

• be feasible within resource constraints.

options

• Goals should state what the organisation wants to accomplish rather than how it will do so. Setting too many goals can undermine the focus of the program.

• a website to inform the sport community

- Involving stakeholders and target group representatives in the goal setting process will promote acceptance and commitment in the sport community.
- Success of an initiative will require being able to effectively access the target groups and effectively address their diverse characteristics.

Develop an annual activity plan

CORE STEPS	EXAMPLES
Decide on the new and ongoing	Example activities:
information / education activities for the	 updated and distribute an information
year. Base this decision on:	pamphlet
• the goals, priorities, target groups and key	 develop a new poster series
messages from the longer-term plan	 continue to maintain a website
 ongoing activities that need to continue 	 design a public awareness campaign
new emerging issues	 implement a national outreach program
 available financial and human resources. 	 organize and hold a seminar
For each activity determine and list:	Example basic activity plan:
• the relevant target group/s from those	 activity: seminars an doping control
identified in the longer-term plan	procedures
• the desired outcome/ s which should	 target groups: national level athletes and
support the longer-term goals and be	coaches
realistic and measurable	 desired outcome: 100% of national level
• the overall timeframe and, if relevant,	athletes and coaches will be informed
 the schedule for specific events 	about the procedures
 the budget 	• overall timeframe: ongoing
• the assigned personnel and who will have	events schedule: one per month
the lead responsibility	• budget: \$x,xxx
The annual activity plan is the combined	• personnel: T. South, J. North
listing of all the individual activity plans.	• lead responsibility: T. South

- The annual plan will be determined by the available budget and personnel, and therefore may consist of just one activity or a number of activities.
- Activities should be consistent with and, when appropriate, use the key messages and means of presentation determined in the longer-term plan.

Development and Implementation - The Core Steps

Development and implementation decisions play a critical role in the extent that an initiative will engage, inform and influence target groups.

Develop materials and activities

CORE STEPS	EXAMPLES
Determine whether external services will	Example external services:
be used. Take into account:	 graphic design, layout, printing
 available in-house personnel and their 	 writing, editing, translation
relevant skills and experience	expert speakers
 technical requirements and related 	audio-visual equipment
equipment requirements	 focus group testing
 budget constraints. 	 website design and construction
	event organisation
Try to involve members of the target	Example target group involvement:
group/ s in the development phase. This	 small advisory group
will help ensure that:	 part of design team
 they feel the materials and activities are 	part of review team
appropriate and meet their expectations	 focus testing/ usability testing
• they feel committed to the issues being	interviews or survey
addressed and support for the activity	• pilot trial
• improvements they suggest are considered	• online forum
prior to the launch date.	 gathering feedback from target group
If possible, also obtain input from partners	peers and colleagues
and others helping with implementation.	
Develop the concept, contents and design,	Example concept, content and delivery
and decide on the production process and	modes:
delivery modes. Consider:	 concept: fact sheet on applying for
 relevance and appeal for target groups 	therapeutic use exemptions targeted to
• the key messages and means of	elite athletes
presentation from the longer-term plan	• content: common medications requiring
 production and delivery requirements 	exemptions and application procedure
 connection to other initiatives 	 delivery modes: post an websites, mail to
• requirements of the organisations or	athletes in the registered testing pool,
individuals helping with implementation	distribute as part of an outreach program,
budget, personnel and time constrains. Some key points to consider:	hand out at events

- It is important to identify and address audience-specific issues such as reading level, age and culturally appropriate content, language requirements for the visually impaired, etc.
- Consider delivery options before investing significant time or money in design to ensure there is an, affordable means to effectively reach the target audience.

Distribute materials and implement activities

CORE STEPS	EXAMPLES
Keep all partners and others who are involved with the implementation informed	Example implementation partnerships:
 of the process being planned to ensure that: They understand the implementation plan and their specific roles Their concerns, requirements and suggestions can be addressed 	 Cities hosting national outreach events Coaches distributing and explaining a pamphlet to athletes High profile athletes trained to give presentations to youth in schools
 They have confidence in the initiative and in how it will be implemented. 	 Health agencies co-chairing a conference Sport organisations helping to promote the launch of a website
Consider a pilot trial prior to the official	Example pilot trials:
launch date. This would:	 Three national teams will receive a
 Provide feedback 	presentation and give feedback
 Reveal where processes and materials need to be modified or improved. 	 Two schools will test an educational game and give feedback
Choose a launch date and mode that offers	Example launches:
suitable exposure. Consider:	A website launched at a major conference
 Planned meetings, major events, etc. 	for sport leaders
Availability of key participants	A new pamphlet launched at a national
 Media coverage or other publicity. 	sport competition

- To promote support and participation, ensure that available materials and planned activities are publicized and known to all stakeholders.
- The implementation process should allow for partners or others who are involved to request changes in order to accommodate local circumstances.

Evaluation – The Core Steps

Conducting reliable evaluations provides valuable input for planning, improves processes and outcomes, and also increases credibility.

Monitor processes and outcomes

CORE STEPS	EXAMPLES
Establish evaluation criteria that will be	Example criteria for process:
monitored for both the processes and outcomes of implementing a program or specific initiative. The criteria should assess whether: Processes are effective and efficient Desired outcomes are being achieved Overall goals are being achieved	 quality control is maintained training of facilitators is effective Example criteria for outcomes: the website is an effective information/education tool athletes have increased knowledge about doping control procedures
Establish and monitor success indicators	Example success indicators (criteria for
for the evaluation criteria.	processes):
The success indicators should: • Be related to the measurable aspects of	1. translation of text is accurate
goals and desired outcomes	2.all seminar facilitators fulfill their roles
 Give factual information on whether the program or specific initiative is succeeding or failing to achieve its objectives. 	Example success indicators (criteria for outcomes):
objectives.	3."x" number of visits to web pages 4.all elite athletes are utilizing the doping control procedures pamphlet mailed to them

- Monitoring processes and outcomes should include obtaining feedback from the target groups as well as partners and others involved with implementing the program or specific initiative.
- Systematic records should be kept of the monitoring methods and results.

Evaluate processes and outcomes

CORE STEPS	EXAMPLES
Prepare a report based on the monitoring	Example evaluation report section:
records after completing a formal	Introduction
evaluation of a program or specific	 Overview of program or initiative
initiative. The report should include:	 Evaluation criteria and performance
• The purpose and objectives of the program	indicators
or initiative being evaluated	 Evaluation findings
The evaluation criteria and associated	 Conclusions
performance indicators	 Recommendation
 How the performance indicators were 	 Appendices (e.g., background information
assessed	or key data or listing of target groups`
 The results of the evaluation 	comments, etc.)
 Recommendations for future planning 	

- Any preliminary information or comparative data relevant to the evaluation should be obtained if possible and referred to in the report if applicable.
- All planning, development and implementation documents and materials relevant to the evaluation report should be retained.