
Response to the Rapid Assessment on Substance Use and Sexual Risk Behaviour

Slovakia

FINAL SUMMARY REPORT

2001/2002 ("Response")



**World Health Organization
MSD/MER**

Health Policy and Health Education Skills in the Military (Slovakia): Response to the Rapid Assessment on Substance Use and Sexual Risk Behaviour

Responsible Agency:

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December 2002

Table of contents

Acknowledgements	4
Summary	5
Introduction	6
Evaluation by responsible agency	13
Implementation of the the project	19
Evaluation of the Training of Military Professionals April 2002	22

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Prof. Peter Aggleton – in the initiation of the Project, in assistance when deciding on the proper target population, and mainly in critical reviewing the Final Report Draft and instructing the implementing agency's team of effective integration of qualitative and quantitative evidence into a productive report leading to well defined recommendations.

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*Gabriel Bianchi, Bratislava,
December 2002*

Summary

In 1997 the research team at the Department of Social and Biological Communication, Slovak Academy of Sciences, Bratislava, was approached by Prof. Peter Aggleton and Dr. Gundo Weiler (UNAIDS/WHO) with an offer to apply for a SEX-RAR Project. After an initial meeting with these two representatives in Bratislava, and an Initial Consultation with a think-tank consisting of national experts on the issues of substance use and sexual health – which resulted in the decision to conduct the SEX-RAR in the military environment - a Project proposal was submitted to WHO/UNAIDS. The Assessment Project „A rapid situation assessment of substance use and sexual risk behaviour in Slovakia“ was approved in early 1999 and was conducted from April 1999 till february 2000. The Project consisted of:

- developing quantitative and qualitative research instruments (questionnaire, focus group discussions scenario, in-depth interviews scenatio)

The research involved 430 respondents+10 focus group discussions+20in-depth interviews, collecting relevant material for assesing context (structural and social and cultural); this included also using key-informants from the military environment, analysing, integrating and interpreting the research material, formulating recommendations and conducting a dissemination procedure consisting from a seminar for decision- and opinion-makers in the slovak Military. Based on the Final report, all findings and recommendations were published in a book that was distributed in the Military.

Due to organizational changes in the Slovak Military the introduction of the "Response" project was delayed. On the other hand, this delay period enabled a thorough process of analysing and accepting the main recommendations by the decision-makers. It resulted into an even more cooperative attitude of the Slovak Military towards the implementation of the main **recommendations** which were to:

- concentrate on the main problem which is alcohol (not the illegal substances), as well as
- address issues of intimacy, homosexuality and safer sex directly an openly in the military environment.

In Autumn 2001 a Project Proposal for the "**Response**" was submitted to the WHO and after approval it was implemented from Dec. 2001 till May/December 2002. The Project (**Health Policy and Health Education Skills in the Military**). The Project consisted of two tracks:

- a participatory process of a cooperative creation of a health strategy (for sexuality and substance use) for the Military by the Military. The Final Policy is at present under review by the General Staff of the Military and waiting for approval by the Minister of Defense.
- an educational programme – "producing" a group of 20 professional soldiers/trainers well trained in issues of prevention of alcohol use and unsafe sex + manual. This work was finished on time in May 2002. Additional activities were conducted in Autumn 2002 – a feedback meeting with the professional soldiers/trainers, a development a concept+content for further educational brochure on alcohol, substances and sex to be given to each commander in the Military, as well as a logo for a health promoting campaign to be implemented in 2003.

An unexpected surplus-value product was achieved: the Military produced themselves a programme on educating professionals in substance and sex health – a long term design 2003+ – and asked the implementing agency for cooperation, supervision and training. The remaining work – producing the educational brochure, the campaign products (posters, stickers, towels), and further assistance in educational work is planned for 2003.

INTRODUCTION

This report resumes the whole Project, including a special focus on activities undertaken since the 5th month of the Project (after Second Interim Report delivery).

Comprehensive tentative timetable:

Month	General policy	Pilot workshop/training
1 st month December 2001	Creating a summary of most important findings and recommendations to be distributed to responsible military health-professionals, identifying these professionals Contacting relevant NGOs and other experts for a broad cooperation – call for cooperation	Identifying needs Identifying participants
2 nd month	Developing a strategy for challenging current health policy in the Slovak Army, identifying key policy- and decision-makers, contacting them	Designing content, methods, and programme for the pilot training/workshop
3 rd month	Conducting a facilitated workshop with all key policy- and decision-makers and NGO representatives	Creating pilot manual
4 th month	Preparing of brochures	Conducting the training
5 th month	Distribution of summaries to military health-professionals	Evaluation of programme, methods and manual
6 th month	Approval of new policies by key decision-makers Distribution of brochures	Conducting a feed-back training with participants. This is necessary for supervision purposes, in order to test and to increase their training capacity Designing a revised version of the manual for training of multipliers This feedback training was realized in November 2002
Additional activities	Designing a logo for a promoting campaign	

Activities:

Activities in this Project were designed into two categories – General Policy and Pilot Workshop/Training. With the exception of the production of brochures, all planned activities were accomplished. Some activities were performed in addition to the Plan (logo), and some were performed in a modified version – due to change of conditions (Policy/Strategy document).

Since the delivery of Second Interim report following activities were undertaken:

- writing of the Health Policy Document and its reviews by military decision makers on various levels.
- production of additional educational materials to be added to the manual (on leadership, sexually transmitted infections, methodology of training)
- the feed-back training with participants from the first training of educators (November 26-28, Smolenice)
- spontaneous Action Planning of further training in health education and training of health education professionals for 2003 and 2004 of the General Staff of the Armed Forces – see attachment "Implementation of the WHO project...".

Educational materials:

Development of educational materials for the realization of the training of military professionals consists of two parts:

1. Manual for trainers of commanders. (Materials to cover issues of substance use, sexuality and other psycho-social skills: a manual for professionals-trainers was produced and delivered to all participants of the training in April. They are welcome to reproduce it and deliver to their trainees.) This manual was delivered to WHO as part of Second Interim Report; some additional pages (on leadership and methodology of training) were produced in response to the needs of trainees expressed during the training and are attached to this report.

2. Another educational material is going to be produced. In negotiations with military experts, the final target group – all commanders in the armed forces and **Topical Content of a brochure** was agreed on:

- **Health, care and prevention**
- **Substance use – legal and illegal**
- **Sexuality and sexual health**
- **Sexually transmitted infections**
- **Homosexuality and homophobia**
- **Gender, equal opportunities, power and abuse**
- **Risk and interactions**
- **Prevention**

The authors to write it (M. Popper, I. Luksik, G. Prelavska, P. Osusky, G. Bianchi) are identified and some parts are already written in draft.. This material should serve with more information on all relevant topics, being a compendium (approx. 40 pages) for all commanders in the armed forces and enable them to run informed lessons on the relevant topics. This material will be printed in 2000 copies (minimum) and given available to all commanders in the armed forces.

The two educational materials should match together - one training manual and one compendium.

Health Promotion campaign:

Moreover, to increase the synergy, we propose a sort of a promotion campaign for the military: this will include a logo of "healthy partnership" (which is already produced – see attachment) and other promoting materials (towels with the logo, stickers, posters) These products need to be produced. Remaining resources will be divided between the costs for producing the Brochure and the other materials.

Policy/Strategy document:

The approval of final version of the Health Policy Document is delayed due to fundamental changes in the Ministry of Defense and Army of the Slovak republic during 2002. The Army was transformed into a "new" identity, called Armed Forces. This substantial procedure included numerous changes in people/positions. Nevertheless, the Health Policy Document is finished and submitted to the General Staff of the Armed Forces, waiting for a second review by responsible military decision-makers. The approved version will then be submitted to the Minister of Defense – expected in February 2003.(The Health Policy Document is attached.)

Feed-back training (18 participants):

The training took place in November 26-28, 2002 in Smolenice. (Evaluation given by participants is attached). The agenda consisted of:

- evaluation of educational activities provided by participants in the period between the first training and the feed-back training (successes and barriers)
- sharing experience from training
- advanced training for alcohol use prevention in the military
- meeting an expert in STI treatment
- exercises on personal development of the participants (socratic dialogue variation on the topic of life and death)
- distribution of additional educational materials – each participant was given a book on Sexual education and a book on Homosexuality and Homophobia – partly a gift from the Foundation Minority Rights Group Slovakia)
- methodology of training
- action planning for 2003

Resume of Tasks (as defined in the Agreement of Performance of Work):

1. Official Policy – attached, currently under review in the General Staff of Armed Forces
2. Educational materials – with the exception of the brochure, all planned materials were produced, delivered to users and are being used by them already.
3. Training of military professionals: 21 professionals were trained in April 2002, since then they are performing training in their units. 18 of them participated in a feed-back training in November, confirming the usefulness of their newly-acquired skills and effectiveness of such multiplicative health education.
4. Evaluation of intervention is provided by the colonel Pavol Suško, Commander-in-chief of the Staff of Personal Management of the General Staff of the Armed Forces, Slovak Republic (attached). Evaluation by the performing agency – department of social and biological communication, Slovak academy of sciences, is attached as well.

Attachments:

- Evaluation of the Project by the General Staff of the Armed Forces, Slovak Republic
- Evaluation of the Project by implementing agency
- Health Policy Document
- "Implementation of the WHO project Health Policy and Health Education Skills in the Military (the "spontaneous" action plan produced by the General Staff of the Armed Forces)
- Evaluation of the first training of military professionals by participants (April 2002)
- Additional educational materials (in Slovak)
- Logo for the Health Promotion Campaign

Bratislava,
November, 2002
Single issue
Number of pages 3

Director
Department of Social and Biological Communication
BRATISLAVA

Evaluation Report of the project “Health Policy and Health Education Skills in the Military”.

In reply to your request I am sending you the evaluation of the project “Health policy and Health education skills in the Military”. The local adaptation of the project was developed and approved in the Information Report for the commander-in-chief No. Sb PeM-1816-7/2002 – OPR and SPS. The plan of the implementation of the WHO project was developed for the training years 2003, 2004 through to 2006.

1. Mission and relevance of the project for the military of the Slovak Republic (SR).

Recently, we have been witnessing a growth in criminality and socio-pathological phenomena in the territory of SR. The spread of negative social phenomena mainly involves an increase in alcohol addiction among young people, deterioration and development of the drug scene in Slovakia, and the growth of “sex tourism” bring the risk of STDs. **The growth of negative social phenomena is accompanied by the increased export of different forms of criminality and socio-pathological phenomena to the setting of the armed forces of SR.**

The principal aim of the project is, pursuant to the **National action plan for problems with alcohol**, primary peer prevention, and the implementation of public education programmes which focus on sexual health and challenge drug and alcohol abuse in the military of the SR. Another aim of the project is the training of selected professional soldiers in social and leadership skills and activities in the military of SR.

Our experiences show the implementation of the WHO project in the conditions of the military of SR to be very useful, mainly in target groups of soldiers passing their mandatory military service and young professional soldiers.

Given the experiences with the secondary activities within the framework of drug addiction, the implementation of the project could serve as a programme supporting the implementation of the activities of the prevention of criminality and of socio-pathological phenomena in the military of SR. The implementation of the project would also be a suitable programme of the military of SR for fulfilling the assignments of the National action plan for problems with alcohol for 2003.

2. Evaluation of the Strategy/Policy developed by the Department of Social and Biological Communication (KVS BK).

The Strategy/Policy developed by the Department of Social and Biological Communication contained 8 recommendations – crucial conclusions.

- The overall change of the approach to legal drug use – alcohol – directive elimination of the tolerance to its use in OS SR.

The implementation of this recommendation is a valuable aim towards improving the life of the members of the military SR in the model of 2010. The realization of the recommendation as well as its achievement is, however, a long-term process, which will require several years' work of trained multipliers in public education and primary prevention alongside materials promoting healthcare and activities in the mass media.

- Reappraisal of educational approaches to the issues of illicit drugs.

Members of the personal management in cooperation with the military police and command bodies have put a lot of effort into preventing and stopping the spread of illicit drugs in the military of SR for several years. There are a number of activities that can serve as evidence. For example, the Programme for the peer prevention of drug use in the military of SR realized between 1998 and 2000 by socio-psychological service of OS SR. However, the fact is that military police actions focus mainly on repression and there is not sufficient cooperation of the participatory components of the military in the area of primary prevention.

- Promotion of the respect for privacy and the right for intimacy as a route to a decrease in unwanted risk behaviour (sex, psychoactive substances, escape from stress,...).

I agree with the recommendation.

- Reappraisal of the necessity of soldiers to spend nights in barracks and the promotion of the possibility of the development of partner and family life.

This recommendation will be implemented in the long term by re-organizing the military according to the model of 2010 and by professionalizing the military. The recommendation is consistent with the aim of improving the quality of life of the members of the military.

- Considering feminization of the Army – creation of affirmative actions focused on the support of tolerance, respect, equality.

The recommendation is consistent with the reorganization of the military of SR for the model 2010 and the increased number of women - professional soldiers - in the military to 10% of the total number of the personnel. The implementation of the strategy is an aim suitable for the change in the attitudes and prejudices with respect to women in the military.

- Feasibility of the use of counselling by soldiers also in the civil sector and during the working day.

In the military of SR an integrated counselling and information system has been developed. Its task is also the mediation of the counselling service in the civil sector. The function of the coordinator of the counselling service within the framework of the model 2010 will probably be fulfilled by the Centre of psychological and sociological activities. The

recommendation has to be chiefly understood as a popularization of civil counselling institutions in the military.

- Active improvement of the image of the Army in the wider public – particularly in contact cohorts

The recommendation is consistent with the assignments of the personal marketing in the military model 2010 for the area of the professionalization of the military.

3. How do you rate the process of the creation of the Strategy (meetings, choice of participants, their participation, the management of the process by KVS BK, other)?

The evaluation of the overall process of the preparation of the project and the strategy as well as the organization of meetings, the selection of participants and their participation in the preparation of the project can be viewed as positive. The working meeting of the selected workers of the military of SR and military schools in January 2002 and the workshop held in March, 12-13, 2002 laid good foundations for developing the conception and the proposal of the intervention programme for the military of SR. By developing the sexual and drug health and prevention policy, the implementation of training programmes was made possible.

4. How do you rate the training of multipliers held in the Spring of 2002?

The standard of training was high thanks to the responsible approach of the team of KVS BK and the active approach of multipliers. All aims and tasks were fulfilled. Twenty-two multipliers took part in training. Multipliers were selected so that members of all units of the military of SR would be trained, i.e. of the higher commands, ground forces, air force directly subordinate to the General staff of OS SR and military schools. This will secure the continuance of the implementation of the WHO project in the military of SR in the future. All participating multipliers rated the training as practical and useful for health care education. The tasks and particular steps of the implementation of the project were also introduced into the planning and training documents for the training year of 2003.

5. How do you rate materials distributed to training participants?

Participants obtained manuals and training methods of high quality. The members of the team of KVS BK promised to distribute literature dealing with these issues; this has not been realized as yet.

6. How do you rate feedback workshop with multipliers (it will be held next week and the evaluation will be sent as late as November 30. We can present our feelings “before”).

It is difficult to speak about the workshop, which has not been realized as yet. In spite of this, I see as negative the fact that the term has not been kept according to the yearly plan and the fact that the members of the Department (KVS BK) have not practically cooperated with the leading army representatives of the project since the first training of multipliers.

7. How do you rate the plans of the Project in the near future?

- to publish a brochure for the commanders (about 20-30 pages) as a manual on how to perform educational and preventive employments with soldiers. It will contain topics worked out in a relatively simple language. Topics: Health and lifestyle, Sexuality,

risk, homosexuality and gender, sexual health, intimacy, sexual risk, alcohol and drugs, Interaction of the risk of alcohol and sex.

- to produce promotional materials: posters, stickers, towels – all with the logo Strategy (logo is ready!!! – surprise next week)
- The publication of the brochure as well as the distribution of the promotional materials can be rated positively. They will certainly contribute to the promotion of the project and will help to fulfill its aim.

Commander-in-chief odVVaPR
colonel Ing. Pavol SUŠKO

PhDr. Pavol Smykala, phone 313 127.

Evaluation by the responsible Agency

Health Policy and Health Education Skills in the Military (Slovakia)

From the point of view of the responsible agency the implementation of the Project has fulfilled the main goals and brought some surplus values as well. Only minor tasks have not been finished, better to say finished completely.

Strengths of the projects:

- An active team of educators/professionals was identified and is developing into autonomous health promoters in the military.
- The process of the participatory designing of the Health Policy (Strategic Planning) was empowering for all participants (about 50) from all levels of the military.
- Significant and constant support for the project by some enthusiastic decision makers in the military ("a personal link")
- The General Staff has – spontaneously and unexpectedly – developed their own action plan for further training and health education for years 2003-2004, including another feed-back meeting of trainers in fall 2003
- A comprehensive training/educational manual was produced and tested and is being used by the military professionals

Weaknesses of the project:

- Numerous organizational changes in the Military during the preparation and run of the project (shift of the General Staff of the Army under direct influence of the Ministry of Defense, transformation from "Army" to "Armed Forces", numerous personal changes in decisive positions, etc.)
- Slow decision making processes in the military environment
- Rigid planning of educational events in the military

Lesson learned:

This type of implementation project proved to be extremely effective not only due to the particular explicit tasks performed (development of Policy, training of trainers, development

of educational materials) but also due to the implicit effects - e.g. introducing a culture of participatory planning, challenging traditional stereotypes in the military.

The project is – during the whole course of implementation – a significant source of professional enrichment for all representants of the responsible Agency, thus expressing our gratefulness for having the opportunity to face the challenging of working on this project.

Bratislava, 28. November. 2002

Gabriel Bianchi

HEALTH POLICY for substance use and sexuality AND HEALTH EDUCATION SKILLS IN THE ARMED FORCES OF THE SLOVAK REPUBLIC

Strategic material for gradual implementation at all levels of the ASR developed by responsible persons of the ASR in cooperation with and coordinated by the Department of Social and Biological Communication of the Slovak Academy of Sciences (KVS BK SAV) based on the project of WHO in 2002.

Structure of the document :

1. Strategic tasks to support sexual and drug health in Armed Forces
2. Rationale
3. Detailed analysis and documentation of the process of strategy development

1. Strategic tasks to support sexual and drug health in the military

The following items represent the key areas, where the activity in support of sexual and drug health is recommended.

- I. The change of the attitude of decision makers in the Armed Forces toward the key issues concerning drugs and sexuality in the military** – principal rejection of tolerance to alcohol and smoking, stop to the exaggeration of problems with illicit drugs, de-tabooing of homosexuality and active support of sexual health. The change in the attitudes of the whole hierarchical structure of the Army towards these issues is required: The following standpoints will be adopted and communicated top down systematically: Problem number one concerning psychoactive substance use is alcohol, which is culturally tolerated in the military setting. The artificial differentiation between illicit and legal substances leads to an unproductive exaggeration of risks of substance abuse in the military (e.g. heroin, pervitin, marijuana) which are illegal. Psychoactive substance abuse occurs exceptionally in the ASR and can lead to events with adverse consequences but the risk associated with their use as a whole is significantly smaller than the risk linked with the use of alcohol. Main attention should therefore be directed to alcohol use. The focus on the active support of the non-smoking area in the military is also required. In the area of homosexuality, silence should be broken on this sensitive issue of human identity and the official attitude to homosexuality should be declared. The continuing silence strengthens homophobic prejudices among members of the military and can be a significant threat to homosexual men in the Army but can also lead to unpredictable adverse consequences in army activities. The priority in the area of sexual health is to decrease the risk of unprotected casual sex and unplanned parenthood but also protection of personal intimacy in the military setting.
- II. The ongoing training of multipliers for health care education** organized in a pyramidal way and focused on long-term sustainability. The aim is to create a system within the Armed Forces with a permanently sufficient number of qualified trainers.

III. Systematic implementation of health care education at all levels of Armed Forces.

Each soldier will participate in the interactive sexual and anti-drug education with a qualified trainer.

IV. Production and distribution of promotional materials with a uniform logo:

- brochure for the participants of the training of leaders – professional soldiers
- a card with health-educational messages for each soldiers
- stickers
- poster
- towel – all new towels mark with the logo

Production of these materials will be financially covered by WHO for the most part.

V. Bringing system measures into effect in the 8 following areas of topic supporting sexual and drug health – throughout the hierarchical structure of ASR:

- 1. Support of intimate and private area in the army** – the army setting in the current organization liquidates any background for privacy and intimacy as a natural need of every person; this deepens mental frustration and increases the probability of risk sexual behaviour and escape into psychoactive substance use. It is necessary to ensure conditions for intimate hygiene (toilets, showers), at least a minimum private space for each soldier and respect for intimacy.
- 2. Reappraisal of the necessity of soldiers' spending night in barracks** and creating conditions for soldiers' accommodation outwith the military area – possibility of partner life is a primary condition for the reduction of risk sexual behaviour.
- 3. Feminization of the Armed Forces** – women should occupy positions in all regions and at all levels of the hierarchy which would lead to (in addition the political goal expressed by the EU term gendermainstreaming) a change in relations between genders, limitations on male cultural stereotype, which contributes to the high sexual risk and stylized use of psychoactive substances.
- 4. Directive elimination of alcohol and tolerance to alcohol in the military setting** – adoption of extraordinarily strict and effective measures to completely eliminate alcohol from all areas of the ASR and to minimize its tolerance as well as to do away with the culture of fostering its use in leisure time.
- 5. Mapping of the offer of NGOs**, interconnecting the sources (human, material, know-how) in the area of the support of sexual and drug health and proactive attitude to NGO programmes at local and regional levels.
- 6. Space and time for interventions from NGO in the Armed Forces** – provision of space and time for the entry of NGO into the Army.
- 7. Possibility to use counselling service** – soldiers should be allowed to use counseling and consulting service (both army and non-army) concerning health also during the working hours if they are not accessible in their personal free time. Help in crisis situation is a very efficient vehicle for the prevention of severe risk behaviour – from the perspective of drugs and sexuality.
- 8. Actions, activities to improve the image of the Armed Forces** – and/or the attitude to soldiers in public – in spite of the highly positive political

attitude of the public to the ASR as a whole, the position of the people on soldiers in public is loaded with many stereotypes (alcohol, girls, riotous behaviour). The targeted use of all possibilities is therefore necessary to strengthen positive experiences of the citizens with soldiers and the military setting.

2. Rationale

CONTEXT OF THE PROJECT

The development of this material was stimulated by the WHO, which in 1998 initiated the target project in Slovakia on interaction between sexual and drug risks in the setting of the ASR. The aim of the research was to define the optimum intervention to reduce this health risk and to define the aims of prevention. The research was carried out in 1999-2000 and its findings were published in a book by G. Bianchi et al. “Interakcia sexuálnych rizík a drogových rizík zdravia a rozvíjanie zručností pre zdravotnú výchovu v ozbrojených silách SR“. Bratislava, KVS BK, 2000. On the basis of these findings and the approval of Ministry of defense, an intervention project was developed under the title “Health policy and health education skills in the army of the Slovak Republic”, December 2000 – May 2002. Twenty-one multipliers were trained in this intervention project for sexual and drug education (including the special training manual) and the strategy of sexual and drug health for ASR was developed by the members of military during the year 2002. Neither WHO nor KVS BK participated in the preparation of this strategy. The external institutions provided methodical assistance and financial coverage of the expenses. The fact that the strategy was formed in a bottom-up process and within the ASR is the best guarantee of its success in the implementation.

The development of the Health policy and health education skills was based on the following preliminary recommendations which were formulated according to the findings in the first phase of research (for details, see the book publication):

The overall change in the approach to the use of legal drugs.

Legal drugs (tobacco products, alcohol) are highly tolerated, the smoking of soldiers is even directly or indirectly encouraged (smoking is understood as a typical and appropriate gesture, as a way how to spend free time, as a ritual of coming closer to commanders), non-smoking can often be the reason of indirect elimination from the group. Equally the alcohol consumption is at least indirectly fostered by the existing rituals of drinking in groups, group mourning (e.g. for the loss of a female partner) which are silently tolerated if no disciplinary offence happens. A detailed strategic plan of cooperation with army representatives will have to be developed at all levels to cope with these approaches to smoking and alcohol consumption.

The implementation of new strategies will require a several years' gradual process, which will include an approach all levels using variable instruments.

An approach in the area of illegal drugs.

In contrast to the tolerance to the use of legal substances, approaches to illegal drugs often appear as hysterical and end in ineffective activities. The attitudes/prejudices and activities regarding illicit substances are most often based on unqualified and inappropriate skills. Successful policy with respect to the use of illegal drugs in the army calls for an intense process of providing quality information on this issue and responsible professional soldiers. A detailed strategy aimed at identifying the most suitable activities and programmes that would correspond to the specific needs should be developed.

The current state is characterized by ignoring the issue of homosexuality, by using a normative stereotype approach, and suppressing homosexuality.

The introduction of a general process of opening the topics of sexual identity is necessary. The level of the knowledge of the responsible army officers on sexual identity is not high enough and their skills for communication on sexuality are not sufficient either, their attitudes are often repressive and heterosexually normative.

The application of the conditions for sexual health in the areas:

- subjective meaning of sexuality – motivation for sexual intercourse
- respecting sexual minorities
- modes of risk reduction – negotiation of safer sex
- coping with the situations of sexual pressure
- STDs, HIV/AIDS
- frustration of sexual needs
- accessibility of protection devices

PROJECT PRODUCTS

The project brings the following products:

1. The document on Health policy and health education skills for approval by the Defence Ministry of the SR and the General Staff of Armed Forces dealing with the particular needs of ASR and reflecting the most important standards of WHO/UNAIDS on psychoactive substance use, sexual health and prevention of health risk (MSD-Management of Substance Dependence, MER-Mental Health and Evidence Research, FCH-Family and Community Health).
2. Training of the group of 21 multipliers – experts for training the skills necessary for health support and prevention of risk followed by training of other multipliers and target users of the health policy and health education skills. These trained multipliers already work in the field at present.
3. Production of the training manual for sexual and drug health education and the development of leadership skills. The manual is ready and is already used.
4. Educational materials (brochure for all commanders, cards for soldiers, logo, posters, stickers) introducing the new strategy, coping with the prevalently repressive current approach to substance use and “silence” on sexual health and sexual minorities. Materials will have a uniform design. Logo is ready, other materials will be produced in the first half of 2003 with the decisive financial participation of WHO.
5. Establishment of contacts for the work with NGOs or local governments which will help to open the issue of health to the existing social and community frameworks and all accessible educational sources will be used.
6. The process of creation and acceptance. The strategy strengthens competence and managerial skills of decision makers at all levels in the Armed Forces. This improves their ability to cope with problems associated with health care in the future.

Implementation of the WHO project “Health Policy and Health Education Skills in the Military”.

MINISTRY OF DEFENCE of the SR

staff of personal management

C.p.: ŠbPeM – 15 - 4 -2/2002 – OPR a SPS

Bratislava October, 2002

Single issue
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Number of enclosures: 1/3

INFORMATION REPORT for the Commander-in-chief of the Military of the SR

Implementation of the WHO project “Health Policy and Health Education Skills in the Military”.

The task ordered to be fulfilled by: Delay of: days
Reason for delay :

Submitted by:	Unit of general staff:	Elaborated by:	Coordination
C.-in-C. staff of the personal management Colonel Ing. Jaroslav KUCA	C.-in-C. of the division for education and family support Colonel Ing. Pavol SUŠKO	Chief commissioned officer OPR SPS SBPeM Major PhDr. Pavol ŠMÝKALA	

Dear Sir,

This is to inform you about the implementation of the WHO project “Health Policy and Health Education Skills in the Military” developed by the division for family support and socio-psychological service in cooperation with the Department of Social and Biological Communication of the Slovak Academy of Sciences and selected professional soldiers – multipliers. The project has been developed for the period of 2002, 2003 through to 2006.

Recently, we have been witnessing a growth in criminality and socio-pathological phenomena in the territory of SR. The spread of negative social phenomena mainly involves an increase in alcohol addiction among young people, deterioration and development of the drug scene in Slovakia, and the growth of “sex tourism” bring the risk of STDs. The growth of negative social phenomena is accompanied by the increased export of different forms of criminality and socio-pathological phenomena to the setting of the armed forces of SR.

Members of the personal management in cooperation with the military police and command bodies have put a lot of effort into preventing these socio-pathological phenomena and stopping their spread in the military of the SR for several years. There are a number of activities that can serve as evidence. For example, the Programme for the peer prevention of drug use in the military of the SR realized between 1998 and 2000 by socio-psychological service of OS SR.

One of such activities has also been the collaboration with the Department of Social and Biological Communication and the WHO in the implementation of the project.

The principal aim of the project is, pursuant to the **National action plan for problems with alcohol**, primary peer prevention, and the implementation of public education programmes which focus on sexual health and challenge drug and alcohol abuse in the military of the SR. Another aim of the project is the training of selected professional soldiers in social and leadership skills and activities in the military of SR.

Our experiences show the implementation of the WHO project in the conditions of the military of the SR to be very useful, mainly in target groups of soldiers passing their mandatory military service and young professional soldiers.

Given the experiences with the secondary activities within the framework of drug use prevention, the implementation of the project could serve as a programme supporting the implementation of the activities of the prevention of criminality and of socio-pathological phenomena in the military of SR. The implementation of the project would also be a suitable programme of the military of SR for fulfilling the assignments of the National action plan for problems with alcohol for 2003.

The project has been financially supported by the WHO which ensures trainings of the selected multipliers through the Department of Social and Biological Communication.

Positive experiences lead us to propose to realize the WHO project on the basis of the strategy containing the activities planned for the years 2002–2003.

We propose to focus the training on the following target groups:

- soldiers passing MMS (mandatory military service)
- professional soldiers of all categories
- employees of the Military of the SR

For the purpose of the implementation of the training, we propose to earmark the necessary number of training hours of:

- military-civic education
- social-scientific seminars for professional soldiers and employees of the Military of the SR.

For the implementation of public education programmes which focus on sexual health and challenge drug and alcohol abuse within the project, the training of conscripts in training units of the Headquarters of forces of support and training of the Military of the SR appears as useful, where also peer education by other trained multipliers can also be realized.

Dear Sir,

I propose

to take notice of this information and to give your consent to the implementation of the project for the following years.

Commander-in Chief
Colonel
Ing. Jaroslav KUCA

EVALUATION OF THE TRAINING OF MILITARY PROFESSIONALS APRIL 2002 by participants

Content	Methods
+ all types of information offered something new homosexuality, analysis of sex in groups, analysis of drug addiction verification and completion of knowledge more knowledge about HIV, condom almost all about the disease – alcoholism something about risk sexual behaviour – more information on communication skills more about leadership more about addictions other than alcohol -drugs assertivity, communication More knowledge about risky forms of sexually transmitted diseases lack of information on: different styles of leadership consequences of alcohol use sex and pathology psychosexual development	+ all useful team work and cooperation interactive methods new methods will be helpful for work with soldiers – leadership little tiring better explain why interested in the difference between man and woman in the Army in the future more detailed information about leadership model situations and leadership in the military setting
Trainers	Skills
+ excellent approach of Gabo, Ivan, Miro alternation of more dynamic (one trainer) and less dynamic approaches (second trainer) interesting and attractive encouragement time consuming openness, professionalism perfect team new experience everything was stimulating all techniques enriching – training is too long during workday, losing concentration in the evening, training max to 6 p.m.	+ how to behave in front of a greater number of unknown people collaboration with a colleague new techniques new ways of working with people improved communication nonverbal communication skills: - cooperative - communicative - social - trainer to be open leadership and training of the group

good communication between trainers and us to plan training for 10 workdays sometimes not respecting tiredness prefer to work in a smaller group breach of psychohygiene	approach to the group orientation within the group asking questions way of making contact addressing people patience listening skills acquired will have to be improved under supervision cooperation, team work a lot of things can be coped with in a nonmilitary way – lacking: knowledge self-confidence courage empathy communication skills experiences trainer skills rapid reaction to both verbal and nonverbal stimuli from the group more information to be able to answer questions raised
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ADDITIONAL EDUCATIONAL MATERIALS ON METHODOLOGY OF TRAINING, LEADERSHIP AND STI

AKTÍVNE SKUPINOVÉ TECHNIKY v PREVENCII DROGOVÉHO A SEXUÁLNEHO RIZIKA

Gabriel Bianchi, Ivan Lukšík, Miroslav Popper, Marianna Supeková

Skúsenosti z oblasti prevencie zdravotného rizika v kontexte drog a sexuality zhodne ukazujú, že hlavnými problémami v tejto oblasti sú *podcenovanie problematiky, predsudky a stereotypy a nedostatok sociálnych zručností pre efektívne správanie sa*. Ľudia často:

- zastávajú postoje, ktoré si aktívne neosvojili, iba ich automaticky preberajú od okolia a konajú pod vplyvom očakávaní druhých – bez toho aby robili informované rozhodnutia na základe svojho hodnotového systému
- sú v dôsledku takýchto slepo prebraných postojov impulzívni
- neovládajú sociálne zručnosti, potrebné na prevenciu a riešenie konfliktov a problémov (napr. rozprávanie sa o intímnych otázkach s potenciálnym sexuálnym partnerom/partnerkou, odolávanie rovesníckemu nátlaku na konzumáciu drog, empatia, asertivita atd.).

Komunikácia a práca v skupine, vrátane skupinovej dynamiky, sú ideálne prostriedky na vyjasnenie si vlastných názorov, osvojovanie si sociálnych zručností, ale aj na prekonávanie predsudkov a zvyšovanie tolerance voči názorom a nátlaku iných. Rešpektovanie psychologických zákonitostí, uplatňujúcich sa pri osvojovaní si nového správania, zvyšuje efektívnosť takejto skupinovej práce a umožňuje predchádzať problémom, ktoré by pri živelnom uplatňovaní interaktívnych prístupov mohli vzniknúť - napr. obavy účastníkov, odmietnutie ich spolupráce, konflikty v skupine a pod. Ako základné vodítko môže dobre poslúžiť trojzložkový model zmeny správania, ktorý pozostáva z nasledujúcich fáz (Rotheram-Borus a spol., 1991):

- 1. Odkrytie problému, poznanie, že daný jav je problémom aj pre účastníka.**
- 2. Vytváranie a posilňovanie motivácie pre zmenu správania.**
- 3. Učenie sa sociálnych zručností potrebných na zmenu správania.**

Ako vyplýva z modelu, je žiadúce dodržať pri praktickom tréningu následnosť troch fáz:

ad 1: začať na úrovni poznávacej a spoločnými aktivitami posilniť poznanie, že účastník nežije „mimo“ daného javu, ale že je jeho súčasťou, že aj jeho sa daný problém „týka“

ad 2: až na takomto základe je efektívne vytvárať motiváciu účastníkov pre to, aby mali záujem zmeniť svoje správanie

ad 3: a až vtedy, keď si účastníci nielen uvedomujú, že sa ich daný problém týka, ale sú aj motivovaní zmeniť svoje správanie, má zmysel učiť ich nové sociálne zručnosti (najmä komunikačné).

Okrem týchto troch fáz je vhodné zaradiť na začiatok kurzu cvičenia/hry, ktoré "prelamujú ľady", t.j. umožnia účastníkom navzájom sa spoznať, uvoľniť sa a cítiť sa v skupine bezpečne, aj keď tematika kurzu často "zareže" do veľmi osobných tém. Na koniec každého, aj keď len niekoľkohodinového kurzu, je vhodné zaradiť vyhodnocovaciu a "očistnú" hru, ktorá upevní získané skúsenosti v účastníkoch, uvoľní prípadné napätia, ktoré mohli vzniknúť silným osobným zapojovaním sa účastníkov a súčasne poskytne učiteľovi/lektorovi spätnú väzbu o tom, ako stretnutie viedol a čo by mal budúce zlepšiť.

Dobrý kurz by sa preto mal skladať prinajmenšom z piatich fáz:

1. úvod, prelomenie ľadu,
2. uvedenie si problému,
3. vytváranie motivácie pre zmenu správania,
4. osvojovanie si sociálnych zručností,
5. vyhodnotenie, povzbudenie, plánovanie ďalších aktivít.

Minimálny časový rámec, do ktorého je možné vtesnať zostavu praktických hier a cvičení, ktorá zodpovedá tejto postupnosti, je 3-4 hodinový blok. Ideálne je, ak máme možnosť pracovať s účastníkmi počas jedného až dvoch dní, prípadne rozložiť cvičenia na viacero stretnutí.

Poradie, v akom aktivity uvádzame, netreba chápať ako nemenné. V rámci jednotlivých blokov si lektor má vybrať tie, ktoré sa pre danú skupinu najlepšie hodia. Ukazuje sa však ako rozumné nepreskakovať medzi blokmi a dodržať postupnosť od prvého k piatemu bloku. Jednotlivé hry pochádzajú z rôznych prameňov, ktoré uvádzame v zozname literatúry.

Radenie tematických blokov v manuáli má nasledujúce označenie:

1. Úvodné aktivity
2. Prelomenie ľadu
3. Sexualita, sex a riziko
4. Akí sú muži a ženy
5. Alkohol
6. Líderstvo
7. Vyhodnotenie

Literatúra:

- Aggleton, P., Rivers, K., Warwick, I., Whitty, G.: Learning about AIDS. Churchill Livingstone, London, 1994.
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- Bianchi, G., Lukšík, I.: Aktívne skupinové techniky v sexuálnej výchove a prevencii HIV/AIDS a drog. In: E. Poliaková a kol. (Eds.): Výchova k rodicovstvu, manželstvu a etike intímnych vzťahov. Nitra, SlovDidac, 1996
- Rotheram-Borus, M.J. a spol.: Safer Sex and Adolescence. In: Lerner, R.M., Petersen, A.C., Brooks-Gunn, J. (Eds.): Encyclopedia of Adolescence, Vol.2. Garland Publ., New York, 1991, str. 951-959.

Práca so skupinovou dynamikou v tréningu:

- Komunikácia:
 - osobná – neosobná
 - jednosmerná – dvojsmerná
 - jednokanálová - viackanálová
 - symetrická – nesymetrická
 - používanie bodiek, ciarok, otáznikov a výkricníkov
- Emocná atmosféra:
 - kladná – záporná
 - uvoľnenie – napätie
- Rešpektovanie štádia vývoja skupiny
- Monitorovanie súdržnosti, napätia, konfliktov
- Práca so súperivosťou - kooperatívnosťou
- Kultúra skupiny: direktívna – permissívna
- Ako je v skupine zastúpený mužsko-ženský princíp?

Rola trénera:

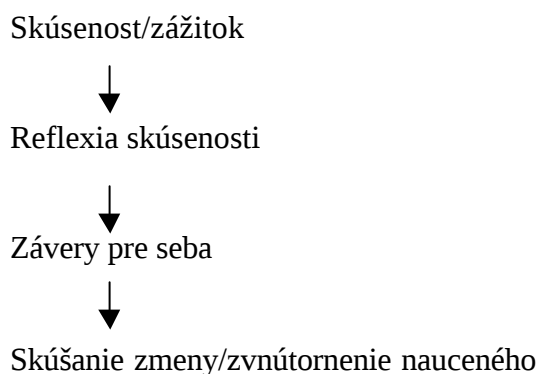
- Expert
- Učiteľ
- Vzor
- Facilitátor
- Povzbudzovateľ
- Partner
- Autorita

Techniky práce v skupine:

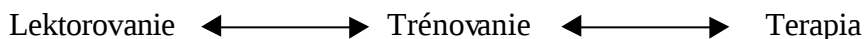
- Diskusia
- Argumentácie

- Demonštrácie/Inscenácie/Hranie rolí – rôzna miera účasti na „scenáři“:
 1. tréner demonštruje nejakú rolu
 2. hranie roly - účastník s trénerom
 3. skupinky „napíšu“ roly ich členovia to zahrajú
 4. účastník skupiny hrá rolu, ktorú si sám vytvorí
 5. účastník skupiny hrá rolu z vlastného života
- Simulácie
- Hry

Proces ucenia sa počas tréningu a po tréningu:



Miera intervencie a navodzovania zmeny správania pri rôznych technikách:



Na čo nezabudnúť v príprave téningu:

1. Preto idem týchto ľudí toto trénovať?
2. Co ich chcem naucit?
3. Ako budem konkrétne postupovať?
4. Rešpektuj očakávania účastníkov
5. Tréning je vzájomná komunikácia
6. Rekapituluj, žiadaj spätnú väzbu
7. Vizualizuj – písanie, schémy, predmety
8. Používaj príbehy – ale opatrne
9. Bud osobný, ale nie intímny
10. Pracuj s dynamikou skupiny:
 - a. vracaj otázky do skupiny
 - b. povzbudzuj rôznorodosť názorov

c. ochranuj menšinové názory

11. Vytváraj koalície a partnerstvá

12. Prekroč svoj tien

BLOK 6: Lídership

VLÁCIKY

CIELE	Vytvoriť zážitok rôznych rolí v skupine – vodca, vmedzerený článok riadenia, výkonný člen – a na základe zážitku umožniť diskusiu o odlišných pocitoch a zodpovednostiach v jednotlivých pozíciách a o vzájomnej empatii.
CO BUDETE POTREBOVAT	Šatky alebo šály na zaviazanie očí – cca 5 kusov.
CAS	cca 30 minút – 10 minút samotnej hry a diskusia podľa možností a potreby.
POSTUP	- Požiadajte účastníkov skupiny, aby vytvorili trojice a postavili sa do zástupu. Prvý v trojici si zaviaže oči a vystrie ruky, aby počas chôdze v priestore nenarazil hlavou, ďalší dvaja sa chytia za pás toho, kto stojí pred nimi. Zadný člen je "mašinista" a riadi smer vlaku, účastníci sa počas hry nesmú rozprávať, môžu komunikovať iba dotykom ruky na pás. Na pokyn "teraz" všetky vláčiky vyrazia a ich úlohou je cestovať po miestnosti. V priestore môžete vytvoriť prekážky, aby bolo cestovanie komplikovanejšie (napr. rozostavené stolicky). - Po cca 3 minútach zastavte vláčiky a členovia v trojiciach si vymenia roly – mašinista ide dopredu a ostatní dvaja sa posunú o jedno miesto dozadu. Po ďalších troch minútach ešte raz vymenite pozície, takže napokon každý člen v trojici si odskúšal každú pozíciu. - Sadnite si s účastníkmi do kruhu a diskutujte o: - v ktorej pozícii sa cítili najpríjemnejšie a prečo, - v ktorej najnepríjemnejšie a prečo, - ako navzájom komunikovali - čo im to pripomína z reálneho pracovného života
OČAKÁVANÉ VÝSLEDKY	Účastníci majú v diskusii možnosť uvedomiť si, akú psychickú záťaž predstavujú jednotlivé pozície, zvýši sa tým ich empatia voči ostatným členom v tíme, porozumenie voči veliteľom, resp. podriadeným.

BLOK 6: Lídership

KONŠTRUKCIA VODCU

CIELE	Uvedomenie si, ktoré vlastnosti a schopnosti sú dôležité pre efektívneho vodcu a v čom spočíva rôznorodosť vodcov.
CO BUDETE POTREBOVAŤ	Symbolické jednoduché kresby 9 "princípov" vodcovstva na samostatných papieroch A4 – pozri Cítanka pre neziskové organizácie, str.138-139 (vodcovstvo je o morálke, o ponúkaní vízie, o pomáhaní druhým, vodcovstvo je vrodené, vodcovstvu sa učíme, vodcovstvo spočíva v charizme, vodcovstvo spočíva v postavení, vodcovstvo je otázkou moci, vodcovstvo je systematická denná práca).
CAS	30-45 min.
POSTUP	1. Na zemi rozložte 9 kresieb do kruhu s priemerom cca 3 metre. Požiadajte účastníkov, aby sa postavili zvonka kruhu pomaly precítajte jednotlivé "princípy" vodcovstva a umožnite ich objasnenie každému v skupine. Potom sa účastníci prechádzajú dookola kruhu a rozmyšľajú, ktorý obrázok sa im zdá najvýstižnejší. Za ten sa postaví. 2. Každý "hlúvik" sa potom porozpráva o tom, prečo sa im práve tento princíp vodcovstva zdá najúčinnnejší a za každý hlúvik jeden účastník raportuje celej skupine. Nasleduje diskusia medzi hlúvikmi, vzájomné ďalšie otázky prečo. 3. Aby sa zmiernilo napätie medzi hlúvikmi, vyzvite teraz celú skupinu, aby sa pokúsili zostrojiť konštrukciu ideálneho vodcu. Môžu použiť ktorékoľvek z papierov a usporiadať ich na zemi do tvaru, symbolizujúceho rôznu mieru preferencie jednotlivých princípov. Nasleduje diskusia v celej skupine o tom, prečo práve takáto konštrukcia je optimálna v daných podmienkach. Pýtajte sa ich, ako by vyzerala ideálna konštrukcia v iných podmienkach.
OČAKÁVANÉ VÝSLEDKY	Účastníci si uvedomia zložitosť požiadaviek na efektívne vodcovstvo, objasní sa im, v ktorých predpokladoch pre vodcovstvo majú relatívne ne/dostatky.

BLOK 6: Lídership

ŠTÁDIÁ ROZVOJA TÍMU
a
CO SA POCAS NICH DEJE
(s jednotlivcom, v skupine ako celku a s úlohou):

	1. Orientacné štádium	2. Chaotické štádium	3. Formálne štádium	4. Výkonové štádium
Jednotlivec	AKO MA PRIJMÚ?	BUDÚ MA REŠPEKTOVAT?	AKO MÔŽEM PRISPIET?	AKO SA MÔŽEM ZLEPŠIT?
Skupina	ZDVORILOST	BOJ O MOC/VPLYV	SPOLUPRÁCA	ENTUZIAZMUS
Úloha	ORIENTÁCIA	ORGANIZOVANIE	KOMUNIKÁCIA	TVORIVÉ RIEŠENIE PROBLÉMOV

Prekreslite túto schému na veľký papier a vysvetlite účastníkom "zákonitosť" postupného vývinu skupiny cez 4 štádiá. Potom rozdelte skupinu na 12 dvojíc (?), každej z nich pridajte jedno "okienko" a požiadajte ich, aby sa rozprávali veľmi podrobne o tom, čo všetko prebieha v danom štádiu v danej "identite"; prvá dvojica teda rozmýšľa, čo konkrétne prežíva jednotlivec na začiatku existencie skupiny, iná dvojica premýšľa o tom, čo sa deje s úlohou, ktorú má skupina plniť, v štádiu chaotickom. Vyzvite ich, aby pri tom pracovali s vlastnými skúsenosťami z rôznych skupín. Potom každá dvojica raportuje celej skupine. Na záver majú účastníci predstavu dynamiky vývoja skupiny/tímu, jednotlivcov v ňom a rôznych spôsobov riešenia úloh v jednotlivých štádiách rozvoja tímu. (bližšie pozri v Cítanke pre neziskové organizácie, str. 41-43).

SITUACNÝ LÍDESHIP

CIELE: Cielom je vysvetliť účastníkom, že v jednotlivých postupných štádiách rozvoja tímu/skupiny (Š 1 – Š 4) vyžaduje vedenie členov tímu odlišnú mieru DIREKTÍVNOSTI a PODPOROVANIA/POVZBUDZOVANIA.

1. V prvom štádiu je potrebné direktívne inštruovanie neskúsených nováčikov, ale zväčša nie je potrebné ich veľmi povzbudzovať, lebo sú sami veľmi motivovaní
2. V druhom štádiu je stále potrebné direktívne inštruovanie, ale pribúda aj potreba povzbudzovania, lebo pôvodná motivácia väčšinou oslabla
3. V treťom štádiu sú už členovia tímu odborne schopní, preto ich netreba toľko direktívne viesť, ale treba ich stále podporovať/motivovať
4. V štvrtom štádiu (zrelý tím) stačí mierne vedenie a mierne podporovanie, členovia sú samostatní a ak ich naďalej príliš direktívne vedieme a zbytočne povzbudzujeme, budú reagovať odporom.

Diskutujte s účastníkmi o tom, aké sú najefektívnejšie spôsoby jednotlivých štýlov vedenia, čo konkrétne robí dobrý líder v jednotlivých štádiách, ktoré môžu byť najčastejšie problémy v jednotlivých štádiách a ako ich prekonať. Môžete účastníkov rozdeliť do 4 skupín a každej zadať jedno štádium, potom raportujú celej skupine.

HIERARCHIA SKUPINOVÉHO UVEDOMOVANIA

Hierarchia predstavuje postupnosť (1-5), v akej dochádza k uvedomovaniu si toho, čo sa v skupine deje, jednotlivými členmi počas rozvoja skupiny. Zväčša hneď na začiatku si členovia v skupine nejak rozdelia úlohy, ale až neskôr začínajú reflektovať aj postup stanovovania si skupinových cieľov – teda čo sa v skupine deje pri rozhodovaní sa o smere jej napredovania. Na to nadväzuje aktívne ovplyvňovanie rolí, ktoré jednotlivci zastávajú (nielen formálne, ale aj neformálne!) a potom reflexia kooperatívnosti a vzťahov v skupine. Ako posledná sa väčšinou premietne v reflexii členov skupiny snaha aktívne vylepšovať mocnú bilanciu v skupine. Diskutujte s účastníkmi o tom, ako to zažívajú oni vo svojom prostredí/skupine.

ROLY, KTORÝM SA DOBRÝ LÍDER VYHNE

DIKTÁTOR

vládne a recní, rozhoduje, nežiada súhlas skupiny, odsudzuje.

UCITEL

Všetkých pouca, ale nezaujíma ho dosiahnutie dohody.

REZIGNOVANÝ

Používa argumenty všetkých účastníkov tak, že sa nedospeje k žiadnemu rozhodnutiu, pretože nie je stúpencom nikoho

ZBERATEL/ZLODEJ

Zbiera nápady od iných a potom ich vydáva za vlastné

PRESVEDCOVATEL

Zbytočne presvedčuje. Vella hovorí – iní sa nedostanú k slovu

RUŠITEL

Neguje a potláca nápady iných už v ich zárodku

Napíšte tieto roly na veľký papier a nechajte účastníkov diskutovať v malých skupinách o tom, ktoré prejavy týchto rolí poznajú z vlastného života. Potom ich požiadajte (pokiaľ sa navzájom poznajú), aby sa v malých skupinách snažili dať si vzájomne úprimnú spätnú väzbu o tom, ktoré z uvedených nežiadúcich rolí pozorujú na sebe navzájom. V tretom kole je ich úlohou radit si navzájom čo môžu na sebe zmeniť aby prekonalí nežiadúce správanie. V tomto cvícení nie je nevyhnutné raportovanie z malých skupín do celej skupiny, keďže ide o pomerne senzitívne osobné otázky; závisí to od situácie a účastníkov.

SEXUALLY TRANSMITTED INFECTIONS

Pohlavne prenášané choroby – zdravotný i sociálny problém

Výskyt pohlavne prenášaných chorôb, ktoré sprevádzajú ľudstvo jeho dejinami a nezriedka do ľudských osudov dramaticky zasahujú, podlieha zmenám. Ak sa napríklad po zavedení penicilínu dramaticky znížil počet ťažkých postihnutí syfilisom a u nás nastal i výrazný pokles výskytu cerstvých infekcií, ktorý pretrvával až do osemdesiatych rokov, sme dnes svedkami jeho „renesancie“. Medzicasom pribudol i ďalší člen rodiny – HIV infekcia, ktorá sa prenáša predovšetkým pohlavným stykom. Kombinácie moderných protivírusových liekov síce predlžujú prežívanie tých, ktorí sa napriek všeobecne dostupným informáciám často nakazili vlastnou nezodpovednosťou, no zatiaľ niet lieku, ktorý by ich zbavil smrtiacej infekcie. Poznatky o rizikách nákazy a jej príznakoch sú pritom najlepšou prevenciou, či aspoň zárukou včasnej liečby a tým i zábranou vzniku komplikácií, ktoré so sebou prináša neliečené ochorenie. Ak sa chorý lieči včas, liečba býva menej zložitá a zväčša vedie k spoľahlivému vyliečeniu. Je pritom zatiaľ ešte stále bezplatná a čo je ešte dôležitejšie – diskrétna – s plným zarúčením zachovania lekárskeho tajomstva. Je len jediná vec, ktorá je lepšia ako včasná a správna liečba, a to – neochoriet.

Ako teda predísť nákaze ?

Isteže, pomerne spoľahlivou možnosťou by bola absolútna zdržanlivosť. Existujú však (aj venerológovia sú realisti) aj iné možnosti, bez neúnosných obmedzení pri plnom a uspokojujúcom sexuálnom živote. Predovšetkým je to zníženie počtu sexuálnych partnerov na základe vytvárania trvalých vzťahov, v ktorých by sa mal od oboch očakávať rovnako zodpovedný prístup a zachovávanie pravidiel hry. Stručne a jasne povedané: nerobme inému to, čo nechceme, aby robil nám.

Faktom je, že napriek všetkým dobrým predsavzatiam a niekedy i pri ich dodržiavaní existuje tušené riziko. A tak pri náhodných známostiach, ktoré môžu byť i počiatkom trvalých vzťahov, predstavuje prezervatív najistejší prostriedok ochrany proti nákaze i iným komplikáciám, akou môže byť napríklad nežiadúce otehotnenie (svoje by mohol porozprávať trebárs Boris Becker, hoci v jeho prípade si tehotenstvo želala aspoň partnerka, ale i smutnobanálne osudy vzťahov a ich plodov z manželstiev vynútených tehotenstvom). Do partnerského a a zvlášť sexuálneho vzťahu by sa malo vstupovať s jasnou myslou, pretože všetko vyššie uvedené hrozí v alkoholickom opojení dvojnásobne.

KVAPAVKA

Je jednou z najčastejších pohlavných chorôb a ročne sú jej na Slovensku tisíce prípadov. Ide o zápalový proces bakteriálneho pôvodu postihujúci predovšetkým mocovo-pohlavný systém muža a ženy, no nachádzame ho i na mandliach v podobe angíny a v konečníku ako dôsledok orálneho či análneho sexu. Ojedinele môže postihnúť aj očné spojovky, kde vyvoláva prudké hnisanie s rizikom oslepnutia a kam sa môže dostať i nepohlavnou cestou napr. infikovaným uterákom. Aké sú prejavy typickej gonokovej (gonokok – tak sa volá pôvodca) infekcie? Po 3-5 dňoch od nákazy sa objaví výtok z mocovej rúry muža, resp. mocovopohlavného traktu ženy. Je žltý, hnisavý a hlavne u muža ho sprevádza viac či menej výrazné pálenie a rezanie pri močení. Ak postihnutý nevyhľadá lekára, zápal o 2-3 týždne zdanlivo oslabne, výtok sa zmierni, no choroba postupuje hlbšie a jej možné následky sú pri neskorej liečbe závažnejšie.

U muža môže dôjsť k zápalu predstojnej žľazy (prostata), ktorý je veľmi bolestivý a môže sa k nemu pridružiť i zápal nadsemenníka, čo pri obojstrannom postihnutí spôsobí neplodnosť. U žien môže zápal napadnúť aj vnútorné ženské orgány a nezriedka sa končí vážnymi a trvalými zmenami, v dôsledku ktorých je pociatie sťažené, ba v niektorých prípadoch sa žena stáva trvale neplodnou. A keďže je vo väčšine partnerstiev jeho súčasťou žena, znamená jej ohrozenie zároveň závažnú hrozbu budúcej reprodukčnej úlohy, ktorú plní. O dosahu takéhoto následku nákazy na partnerský vzťah sa netreba šíriť.

Prevenencia nákazy a komplikácií

Okrem opatrení spoločných pri predchádzaní väčšine pohlavne prenášaných je zvlášť dôležitá starostlivosť o intímne zdravie, ktorá by mala byť súčasťou hygienických návykov každej ženy. Zdravá žena nemá mať nijaký výtok ani pred menštruáciou ani po nej a to ani pri pravidelnom ani pri nepravidelnom sexuálnom živote. Ak sa výtok objaví a žena vyhľadá lekára, nemôže dôjsť po vyliečení ochorenia, ktoré ho spôsobilo, k nijakým neskorým komplikáciám. Naopak, trvalý výtok vedie k zamaskovaniu napr. práve kvapavkovej infekcie a tým k vážnym následkom a k ohrozeniu ďalších osôb.

INÉ POHLAVNE PRENÁŠANÉ ZÁPALLY MOCOVOPOHLAVNÉHO SYSTÉMU

Je ich viacero. Na rozdiel od kvapavky, syfilisu či HIV-infekcie síce nepodliehajú povinnej liečbe, vyhľadanie lekára by však malo byť samozrejmosťou.

Najčastejšou z nich je chlamýdiová infekcia, ktorá však u muža prebieha zväčša bez príznakov a málo výrazné sú tiež prejavy u väčšiny žien. Mierny výtok a absencia obtiaží tak typických pre kvapavku však nič nemení na fakte, že jej často dlhotrvajúci priebeh má za následok poruchu plodnosti. Medzi osobami postihnutými inými pohlavne prenášanými ochoreniami býva častejšou a keďže penicilínová liečba nezaberá, je potrebná cieleňá antibiotická liečba.

Hojný hnisavý a spenený výtok vyvoláva u žien trichomoniáza. Postihuje pošvu, zatiaľ čo u mužov prebieha postihnutie mocovej rúry väčšinou bez príznakov, sú však často prenášacmi nákazy. V prípade infekcie ženy je však súbežná liečba trvalého partnera samozrejmosťou a to bez ohľadu na absenciu príznakov ochorenia.

Belavé povlaky na pohlavnom úde, predovšetkým na predkožke a žalúdi, vyvolávajú kvasinky. U žien spôsobujú zdurenú pošvovú sliznicu s pridruženým belavým výtokom, spojené nezriedka s nepríjemným svrbením až pálením. Väčšiu náchylnosť ku kandidóze (tak sa volá typická kvasinková infekcia) majú cukrovkári, no kvasinky sa môžu pomnožiť i v dôsledku antibiotickej liečby iných nepohlavných ochorení či pri oslabení organizmu z iných príčin. Obnovenie normálnej pošvovej flóry (laktobacil je dôležitým pošvným policajtom a udržiava v nej normálne pomery) by malo byť záverečným aktom liečby pošvných infekcií.

Iné bakteriálne a vírusové zápaly sa často prejavujú menej výrazne, no ich vytrvalosť a bolestivosť, čo platí zvlášť pre herpetickú infekciu, obdobu bežne sa vyskytujúceho oparu na perách, dostatočne nepríjemnú život postihnutých. Nevyliciteľnosť genitálneho herpesu ho v období pred objavením sa HIV- infekcie robila najproblematickejším pohlavne prenášaným ochorením a pre ním postihnutých takým zostal.

SYFILIS

Jeho začiatok je na rozdiel od kvapavky menej dramatický. Malý vriedok na pohlavnom orgáne, no menej často aj kdekoľvek inde na tele, kam sa zanesla infekcia pri pohlavnom

styku, vzniká asi 3 týždne po nákuze. Niekedy vyzerá len ako odreninka a je nebolestivý. Po niekoľkých týždňoch sa hojí i bez liečby. Typickým sprievodným znakom býva zväčšenie lymfatických uzlín v oblasti nákuzy, najčastejšie vslabinách. Uzliny pripomínajúce fazulky sú nebolestivé, no postihnutý si ich v tejto lokalizácii ľahko nahmatá. Mnohí z nás už mali zväčšené uzliny pri angínach a iných infekciách dýchacieho ústrojenstva, no išlo o uzliny na šiji ci bocných plochách krku. Pri syfilitickej nákuze sa uzliny zväčša týžden - dva po vzniku vriedku a pre postihnutého predstavujú vážne varovanie. Ak vyhľadá lekára v tomto štádiu, bude liečba kratšia a vyliecenie zarúčené a bez následkov. Problémom sú prvé prejavy na zraku nedostupných miestach, akými sú hlbšie casti pošvy ci konečníka, pretože v týchto prípadoch sú i infekciu signalizujúce lymfatické uzliny skryté. I preto sú ohrozenejšími práve ženy, ktoré sa v prípade neliecenia môžu stat zdrojom nákuzy plodu, ktorý potom trpí vrodeným syfilisom.

Co sa stane, ak postihnutý nevyhľadá lekára ?

Treponémová nákuza (*Treponema pallidum* = pôvodca syfilisu) sa šíri, choroba pokračuje a postupne postihuje celý organizmus. Navonok sa prejavuje červenými fliacikmi na trupe alebo hnedocervenými škvrnkami na dlaniach a ploskách nôh. Nachádzame tiež ploché mokvavé vyrážky v okolí pohlavných orgánov a konečníka. Po case sa môže dostavit ložiskový výpad ci celkové preriednutie vlasov. Zväčšia sa tiež súbežne lymfatické uzliny v rôznych oblastiach tela, napríklad v pazuchách, laktových jamách a tiež na krku. Nie vždy a u každého sa objavia všetky z uvedených príznakov pokročilejšej syfilitickej nákuzy. Objaví sa skôr len jeden, prípadne dva, no ani pri jednom z nich nebývajú bolesti ci iné ťažkosti. Aj tieto prejavy však spontánne ai bez liečby vymiznú a po case sa objavia v menej výraznej forme. Plynú mesiace a zdalo by sa, že je po chorobe. Žiaľ, nie je to tak !

Roky trvá, kým sa prejavy choroby skoncentrujú do tentoraz už život ohrozujúcich postihnutí cievného a nervového systému ci hyzdiacich rozpadov kože s následným vznikom hlbokých vredov na rôznych miestach tela. Od nákuzy uplynulo už 10-15 rokov a syfilis si neúprosne vyberá dan zo zanedbania liečby. Zvlášť tragické sú následky neliečeného syfilisu na psychike postihnutého, ktoré vedu po rokoch k nevratnému rozkladu a degradácii jeho osobnosti.

Liečba zabráni šíreniu nákuzy v každom štádiu, no čím skôr sa začne, tým je účinnejšia amôže zabrániť neskorým následkom. Vyhybanie sa liečbe a vedomé šírenie nákuzy (kvapavky, syfilisu, HIV-infekcie) je trestné aposudzuje sa ako ublíženie na zdraví s ťažkým následkom. Pre všetky pohlavne prenášané choroby platí, že treba co najskôr, pokiaľ možno súčasne s postihnutým, vyšetriť a liečiť sexuálneho partnera (-ku). Inak by sa mohlo stat, že už vyliečený partner by sa mohol od druhého, ešte nevyliečeného, znovu nakaziť.

HIV – INFEKCIA (AIDS)

Ide o závažnú prenosnú chorobu, ktorá už dve dekády ohrozuje svet. Ide o nákazu vírusom, ktorý sa nachádza v krvi, slinách, semene a poševnom výlucku a prenáša sa predovšetkým pohlavným stykom. Castým je i prenos cestou injekčných striekaciek v komunitách drogovu závislých jedincov vpichujúcich si drogy vnútrožilovo.

Infekcia postihuje vo vyspelých krajinách relatívne častejšie homosexuálnu minoritu, v krajinách tretieho sveta je však ochorením oboch pohlaví. Vážnym faktom je prenos na plod z infikovanej matky. HIV infekcia nie je na Slovensku zatiaľ bežnou. Akákoľvek štatistická ojedinelosť však prestáva byť štatistickou, ak sa stáva osudom konkrétneho jedinca. Povaha a priebeh tejto vírusovej infekcie ju robí nebezpečnou i v case, keď sa pocty

infikovaných rátať na desiatky ci stovky. Jej pociatocné príznaky sú pritom banálne a pripomínajú chrípku resp. nákaza prebehne nepozorovane a postihnutý sa pritom stáva zdrojom infekcie pre svojich sexuálnych partnerov. Až po rokoch sa môžu objaviť známky medzicasom sa rozvíjajúcej infekcie, ktorá postupne ničí dôležité zložky obranyschopnosti, v dôsledku čoho sa u pacienta sa začnú rozvíjať iné infekčné ochorenia. A práve komplex týchto ochorení vytvára mozaiku plne rozvinutého štádia HIV- infekcie nazývaného AIDS (z anglictiny = syndróm získanej imunodeficiencie).

Pociatocné príznaky AIDS

- trvalý pocit únavy, ktorý bez zjavnej príčiny pretrváva celé týždne
- neodôvodnitelná strata hmotnosti, ktoré môže dosiahnuť až 5 kg za dva mesiace
- opakujúce sa hnacky trvajúce viac ako týždeň bez zjavnej príčiny
- pretrvávajúce zvýšenie teploty a nočné potenie sa počas niekoľkých týždňov
- pocit „krátkeho dychu“ a suchý kašeľ bez súvislosti s fajčením ci zisteným zápalom dýchacích ciest trvajúci dlhšie ako bežné prechladnutie
- zväčšenie lymfatických uzlín, najcastejšie na šiji, krku, v laktových jamkách a pazuchách
- belavé povlaky na jazyku, v ústnej dutine i nosohltane – pri ich odlucovaní sa pod nimi objaví výrazne zapálená sliznica
- ružové až purpurové neskôr fialovohnedé až hnedocierne nebolestivé nádorčeky, ploché ci vyvýšené, spociatku niekedy podobné modrinám, no na pohmat tuhšie, rastúce a pribúdajúce. Nachádzajú sa kdekoľvek na koži, sliznici ústnej dutiny a a ostatných zraku dostupných slizniciach

Väčšina uvedených príznakov je podobná bežným chorobám, preto výskyt jediného znich vôbec nie je dôkazom AIDS. Zdravotný stav pacienta musí posúdiť lekár na základe komplexného obrazu, v ktorom hrajú rozhodujúcu úlohu okrem klinických príznakov a anamnestických údajov pacienta o životnom štýle a sexuálnych preferenciách predovšetkým imunologické a virologické laboratórne vyšetrenia. Diagnostika je dnes vysoko spoľahlivá a možnosť dôkazu infekcie už vo včasnom štádiu umožňuje i včasnú lekársku starostlivosť. Každý, kto má odôvodnenú obavu z nákazy, by mal okamžite vyhľadať lekára pre choroby kožné a pohlavné resp. choroby infekčné, ktorý zabezpečí klinické a laboratórne vyšetrenie a následne zabezpečí trvalú starostlivosť. Prognóza infikovaných osôb je, na rozdiel od situácie pred desiatimi rokmi, nepochybne lepšia. Osudy Arthura Asha, Rocka Hudsona ci Fredie Mercuryho, nech už boli okolnosti nákazy a možnosti liečby akokoľvek rôzne, sú trvalým varovaním. A keď sú dnes kvapavka ci syfilis liečiteľné a vyliečiteľné, rozvrátené manželstvá, neplodné ženy ci postihnuté deti sú realitou. As výnimkou vrodenej nákazy ci venerického ochorenia ako následku trestného cinu platí jediné : každý je svojho osudu strojcom. A ako sa vraví na Brezovej pod Bradlom a na prilahlých kopaniciach: „Na múdreho mrkni, sprostého drgni“. Takže, strojcovia svojho osudu, mrkali sme !

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