







### THE COUNCIL OF EUROPE CONVENTION ON COUNTERFEITING OF MEDICAL PRODUCTS AND SIMILAR CRIMES INVOLVING THREATS TO PUBLIC HEALTH (MEDICRIME CONVENTION) COUNTERING THE SPREAD OF COUNTERFEIT MEDICAL PRODUCTS

**International High-Level Conference** 

CONVENTION DU CONSEIL DE L'EUROPE SUR LA CONTREFAÇON
DES PRODUITS MÉDICAUX ET LES INFRACTIONS SIMILAIRES
MENAÇANT
LA SANTÉ PUBLIQUE
(CONVENTION MEDICRIME)
CONTRER LA PROPAGATION DES PRODUITS MEDICAUX
CONTREFAITS

Conférence internationale à haut-niveau

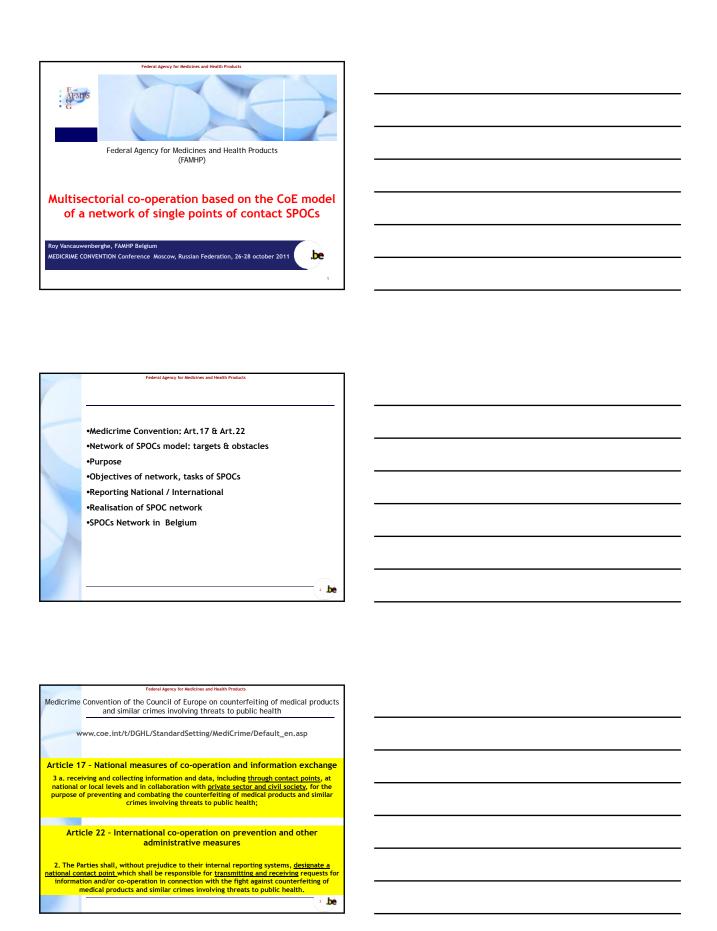
### ПРОГРАММА

КОНВЕНЦИЯ СОВЕТА ЕВРОПЫ ПО ФАЛЬСИФИКАЦИИ МЕДИЦИНСКОЙ ПРОДУКЦИИ И СХОДНЫМ ПРЕСТУПЛЕНИЯМ, УГРОЖАЮЩИМ ЗДОРОВЬЮ НАСЕЛЕНИЯ (КОНВЕНЦИЯ МЕДИКРИМ) ПРОТИВОДЕЙСТВИЕ ФАЛЬСИФИКАЦИИ МЕДИЦИНСКОЙ ПРОДУКЦИИ

Международная конференция высокого уровня

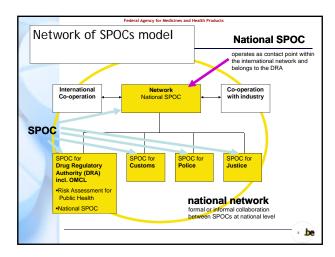
Moscow, Moscou, Mocква 26-28 Oct. ктября 2011

**SLIDES SESSION III** 



Establishing a SPOC network Targets: (in)formal operational network structure National secretariat, regular meetings International database of national SPOCs International reporting and collaboration Establishing a SPOC network Obstacles may be : exchange of information barriers ... legal reasons ... political reasons ... priority reasons ... Capacity reasons ... Network of SPOCs concept Created by Ad Hoc Group of Counterfeits "Co-operation structures and model procedure", Feb 2006 "National and International Co-operation: a model for network and SPOCs" adopted by Ad Hoc Group of Counterfeits, June 2007 Document adopted by Heads of Medicines Agencies' Working Group of Enforcement Officers HMA-WGEO, Sep 2007 \* Adopted by PFIPC and WHO IMPACT. · .be

# Purpose of model Model should be basis for countries: •establishing the SPOC network at national level •or checking their existing networks National network should be set up by and between the main national authorities who are competent for handling pharmaceutical crime.



# Prederal Agency for Medicines and Mealth Products Objectives of national network Regular / ad hoc meetings, secretariat structured secure database at the level of the SPOC and the network procedures for handling routine pharmaceutical crime signals procedures for co-operation, information exchange, data collection and management Stakeholders notify any signal to the National SPOC who informs the network if necessary Set up training Annual report

Federal Agency for Medicines and Health Produc

### Profile of National SPOC (in DRA)

- Broad knowledge on medicinal products
- Experience in enforcement in area of pharmaceutical crime
- Knowledge of medicines legislation and Intellectual Property Rights
- Basic knowledge in law and investigation, handling of evidence

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Federal Agency for Medicines and Health Produc

### Tasks of a SPOC

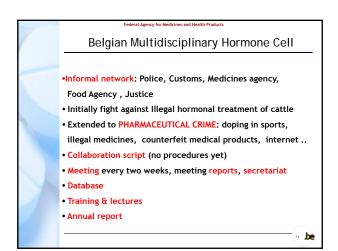
- \* represents the co-operation partner within the network
- \* manages incoming and outgoing information, reports a case
- $\hbox{*}\ \underline{\hbox{handles}}$  the information flow, except confidential information
- \* <u>develops</u> and applies a model procedure for managing pharmaceutical crime cases within his/her authority.
- \* DRA SPOC co-ordinates the risk assessment of pharmaceutical crime signal (identified, analysed, evaluated, treated). The risk management procedure shall be continuously reviewed and improved.

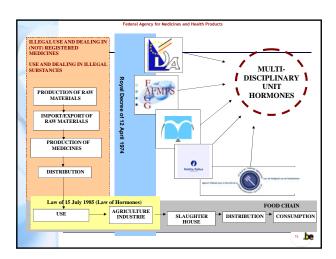
Protection of public health has priority.

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### Signal Transfer of information within network and evaluation of signal Clarity product characteristics and the medicinal product edition of signal and the medicinal product edition of signal product signal product, recall, dissemination of information of information of signal product, recall, dissemination of information of signal product, recall, dissemination of information of signal product, recall, dissemination of information of signal product signal product, recall, dissemination of information of signal product signa

# Reference: Rapid Alert System RAS system operated by EMA and PIC/s. On the basis of the existing RAS form, the Ad hoc Group developed a RAS form for specifically exchanging information on counterfeit medicines. Link: http://www.coe.int/t/e/social\_cohesion/soc-sp/Notification\_E.doc





### Collaboration Protocol DRA - CUSTOMS: example 1)Reference to legislation 2)Purpose of collaboration agreement 3)Competences 4)Scope 5)Collaboration: Legislation : Information exchange : Surveillance policy : Surveillance : Training : External communication 6)Monitoring mechanism





infarmed	Multisectorial Assistance Programmes in the fight against counterfeit medical products The Portuguese Experience
	Helder Mota Filipe INFARMED I.P. International High-Level Conference MEDICRIME CONVENTION Moscow, 28-28 October 2011

(b) infarmed	Summary
The collaborating countries	
Internal Support	
Building a SPOCs network	
Strategies	
Conclusion	
	新

### • Angola • Cabo Verde • Brasil • Mozambique

### Angola Angola Angola Angola Angola Antional Directorate for Medicines and Equipments (DNME) National Directorate for Inspection and Investigation of Economic Activities (DNIIAE) General Health Inspectorate (IGS) Domains Regulatory; Scientific Assessment, Inspection, Licensing, Enforcement, Quality Control Actions Alert network Drafting of legislation /procedures On the job training Specialist workshops

infarmed	Brasil
Cooperation Agreements     MoU (2006); Brasilia Protocol (2007); Joint Infarmed/Anvisa Agreements     Programme (2008)	ction
• <u>Domains</u>	
<ul> <li>Generics, Clinical Trials, GMP Inspections, Counterfeits/Fall products, Medical Devices, Cosmetics</li> </ul>	sified
• <u>Actions</u>	
<ul> <li>Alert network</li> </ul>	
<ul> <li>Regulatory dialogue (exchange of information, legislation pr requirements)</li> </ul>	ocedures,
<ul> <li>Specific Advisory Groups</li> </ul>	
Specialist workshops	領

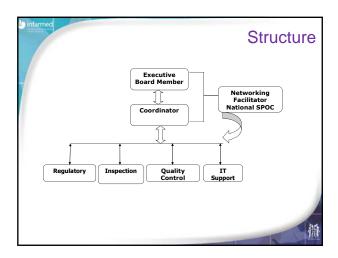
infarmed	Cape Verde
2 Cooperation Agreements     General Pharmacy Directorate (2004)     National Agency for the Regulation and Suppharmaceutical Products (2011)	pervision of Food and
• <u>Domains</u>	
Regulatory, Scientific Assessement,     Enforcement, Quality Control,     Pharmacoeconomy	Inspection, Licensing, Pharmacovigilance,
• Actions	
- Alert network	
<ul> <li>Drafting of legislation /procedures</li> </ul>	
<ul> <li>On the job training</li> </ul>	
<ul> <li>Specialist workshops</li> </ul>	御

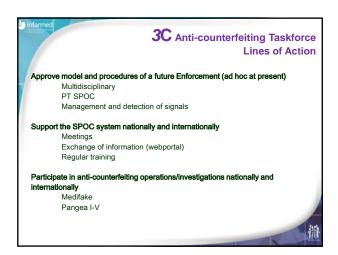
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### Exchange of Information • Guiné Bissau • Alert network • Training • S. Tomé e Principe • Alert network • Training

infarm	Multilateral Cooperation
1	EAMI (Ibero-american medicines authorities)     Coordination of working group on falsified /counterfeited products
1	Member of Permanent Secretariat
	Actions
	- EAMI Portal
ľ	Specific platform for exchange of infomation on counterfeits (e-rooms)
	SPOC network almost finalized
	ernai II
	www.portaleami.org







infarmed	Buildin	ng a SPOCs Network
	networking in practice	

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An extended group of people with similar interests or concerns who interact and remain in informal contact for mutual assistance or support.

To interact or engage in informal communication with others for mutual assistance or support.

### Ideally.....

- Involvement of all stakeholders
  - Multidisciplinary and complementary cooperation
- Harmonized Best Practices
- Sharing of Information and Information Tools
- Continuous Training
- Sharing of Experience and Expertise
- Reduction of Reaction Times

### PT experience - baby steps

- Starting point on long standing MoUs and contact points for cooperation matters
- Indirect awareness to fight against counterfeiting through other regulatory areas (assessment, inspection)
- First exchange of information through "normal" alert network
- Infarmed facilitates flow of information and contacts leading to acknowledgement of geographical implications of phenomena
- · Countries begin to contact each other without Infarmed as facilitator



Building a Trust Market towards the effective Implementation of a SPOCs network

### **Advantages**

- Language
- Common history and cultural background
- Regulatory and health professionals graduates from portuguese universities
- Regulatory framework as model
- Easy exchange of infomation (alert network/contact point for cooperation)
- National SPOCs network
- Infarmed WHO reference lab
- Infarmed website as preferential information feed

### **Constraints**

- Geographical constraints (ie Angola has 1000km border)
- Weak regulatory framework and enforcement structures
- Constant shifts of political nature
  - Difficulty in updating / maitaining contact points
- Absence of national coordinated structures
- Bureaucracy
- Lack of human and financial resources
- IT tools (mails, databases)
- Priority for laboratory infrastructure without legal framework in place

() infarmed	Strategies
1. Expert Support	
- Drafting of legislation	
- Drafting of guidelines and procedures	
- Short and long term local support to imp	lementing measures
- Local operational support (i.e. inspection	ns)
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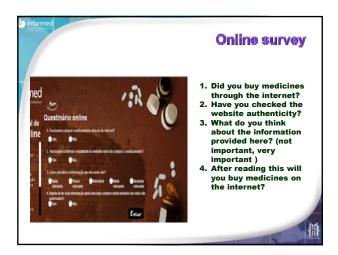
### 2.Communication /Information Infarmed's website as preferential communication tool (registered users) Develop an online Internet Portal to support the SPOCs network Identification of SPOCs Procedure for Counterfeit Alerts "Forum" type application Links to other applications (KnowlX)



infarmed	Strategies
2.Communication /Information	
Promotion of awareness/information cam Public Media On line Institutional	paigns (2008-2010)
Internet survey     Involvement of media- press conference	稳

infarmed	Viral Campaign PANGEAIII
-Web only	
-Microsite campanha.	infarmed.pt at infarmed.pt
- Mrec video	
- National web portals	•
- Social networks (fac	ebook, twitter, youtube)
-Google addwords	
-Online survey	





### 3.Analytical Support • Annual Market Surveillance Plan - includes samples from African countries • Emergency analysis • urgent cases referred by African countries • WHO prequalification designation to facilitate access

### Cape Verde (MRA) - 16 samples (since 2009). - Anti-inflammatory , antibiotics ,anti-cough - 95 tested parameters Angola (Economic Police - 25 samples (2008-2010) - 14 samples (2011-ongoing), - antimalarial, anti-inflammatory, antibiotics, anti-cough, vitamin supplements - 89 tested parameters Angola (Health Inspectorate) - 15 samples (2011-7 ongoing) - anti-inflammatory, anti-cough, antifungal, vitamin supplemets - 26 tested parameters

### Strategies 4.Training Participation in conferences, workshops and seminars organised by Infarmed Participation in local training actions ( brazil 2008,cape verde 2008-10; angola 2008/9) Medium and long duration on-the-job training at infarmed International training actions International workshop on counterfeited medicines (feb.2009) EDQM/INFARMED Lisbon Regional Training (jan. 2010)

### Incentive I International workshop on Counterfeited Medicines, Lisbon,

February 2009

Dijective: to focus on the state of play of on counterfeit medicines at

Objective: to focus on the state of play of on counterfeit medicines and discuss key strategies and actions to combat counterfeiting and reduce risks to public health.



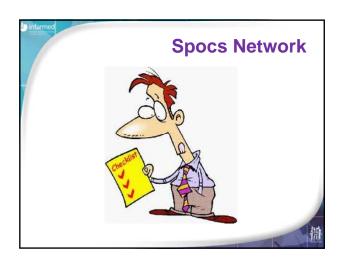
### International workshop on Counterfeit Medicines

### Key conclusions

- Need for coordinated strategies to combat counterfeit and reduce risks to public health;
- Foster intense national and international cooperation between stakeholders
- Promote regular information campaigns to inform citizens on risks of buying medicines on non-licensed websites;
- Suport global information exchange networks as communication tool at international level;
- Develop specific training programmes involving all stakeholders in the combat to counterfeiting

### Regional Training Working Across Disciplines and Borders-Best Practices to combat counterfeiting of medicines an to protect public health, January 2010 Objective: to define concrete areas for cooperation and collaboration; strengthen international relations, identify and apply harmonised good practices, update knowledge and procedures, lay the basis of a future spocs network

### Regional Lisbon Training Key Conclusions •Need for National and International SPOC Network —Use of specialized networks ( OMCL/Who reference labs) •Relevance of international legally binding penal instrument to support enforcement authorities •Importance of Continuous Training •Strengthening of Regulatory Systems •Efficient use of resources •Increase in Intelligence



	In Our View			
Promote awareness				
Training Initiatives				
<ul> <li>"Push" information</li> </ul>				
Political Support				
Ask for Involvement				
Face to face meetings				
Offer Expert Assistance				
<ul> <li>Regulatory</li> </ul>				
Operational				
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offarmed EYI	E ON THE FUTURE			
EYI				
Support a portuguese speaking counterfeit     Networking     Worksharing				
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Support a portuguese speaking counterfeit     Networking     Worksharing     Trust building      Make use of WHO pre-qualification descriptions.	ted medicines area			
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Support a portuguese speaking counterfeit     Networking     Worksharing     Trust building      Make use of WHO pre-qualification designation of the portal to increase and factinformation	signation			

