

*Ministero della Salute*

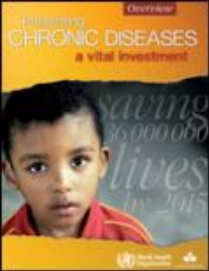
# **Health Promotion: the Italian National Prevention Plan**

**Stefania Vasselli**

***Italian-Mexican Workshop on  
“Health Promotion and Healthy Lifestyles”***



Vivir Mejor



# WHO “Preventing Chronic Diseases: A Vital Investment”, 2005

## Projected main causes of death, worldwide, all ages, 2005

Communicable diseases, maternal and perinatal conditions, and nutritional deficiencies  
30%

Cardiovascular diseases  
30%

TOTAL DEATHS 2005  
**58 million**

Injuries  
9%

Cancer  
13%

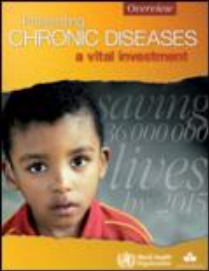
Other chronic diseases  
9%

Diabetes  
2%

Chronic respiratory diseases  
7%

**35 000 000 people die from chronic diseases**

**60% of all deaths are due to chronic diseases**



# WHO “Preventing Chronic Diseases: A Vital Investment”



## *The problem*

## *The solution*

- **80% of chronic disease deaths** occur in low and middle income countries and these deaths occur in equal numbers among men and women;
- The **threat is growing** – the number of people, families and communities afflicted is increasing;
- This growing threat is an under-appreciated **cause of poverty and hinders the economic development of many countries**

- The chronic disease threat can be overcome using **existing knowledge**;
- **The solutions are effective** – and highly cost-effective;
- **Comprehensive and integrated action** at country level, led by governments, is the means to achieve success

# WHO 2008-2013 Action Plan



To raise the **priority** accorded to noncommunicable disease in development work at global and national levels, and to integrate prevention and control of such diseases into policies across all government departments



To establish and strengthen **national policies and plans** for the prevention and control of noncommunicable diseases



To promote interventions to reduce the main **shared modifiable risk factors** for noncommunicable diseases: tobacco use, unhealthy diets, physical inactivity and harmful use of alcohol



To promote **research** for the **prevention** and control of noncommunicable diseases



To promote **partnerships** for the prevention and control of noncommunicable diseases

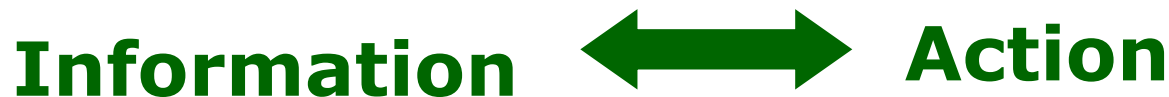


To **monitor** noncommunicable diseases and their determinants and evaluate progress at the national, regional and global levels

# What is surveillance and why do it?

## Public Health Surveillance, *WHO*

Ongoing, systematic collection, analysis, and interpretation of health-related data essential to the planning, implementation, and evaluation of public health practices, closely integrated with the timely dissemination of these data to those responsible for prevention and control



### Purposes

- Assess public health status
- Define public health priorities
- Evaluate programs
- Stimulate research

### Core Public Health Functions

- Assessment
- Policy development
- Assurance
- Advocacy
- Empowerment

# The Italian strategy

**National Health Plan  
2006-2009, 2009-2011**

**National Prevention  
Plan 2005-2007  
(extended until 2009)**

**Gaining Health- making  
healthy choices easier**

**Government Program adopted  
on 4 May 2007**

**National Health Plan  
2011-2013 (*in itinere*)**

**National Prevention  
Plan 2010-2012  
(ongoing)**

# The Role of the Ministry of Health – in practice

- Building a consistent frame of institutional acts and agreements with the main actors to form partnerships to tackle the issue
- Orientation and mobilization
- Monitoring and surveillance
- Advocacy

**Building a consistent framework**

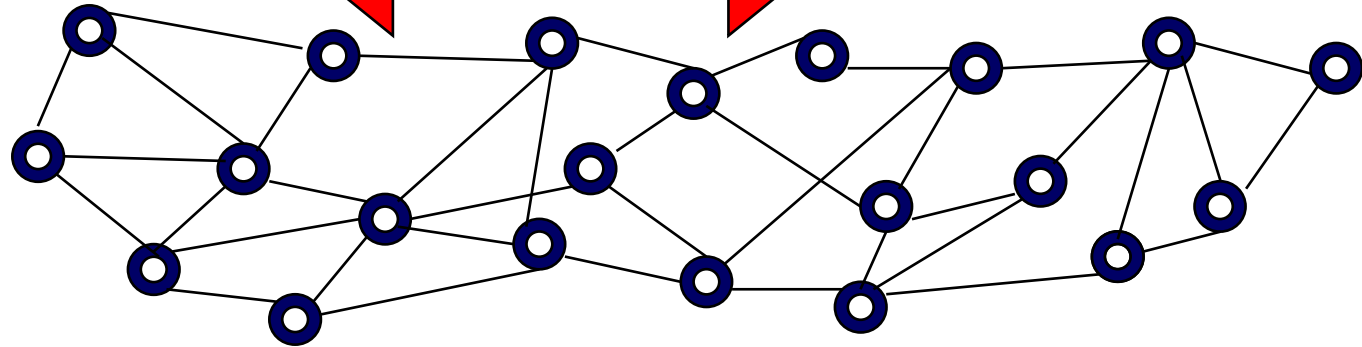


guadagnare salute

rendere facili le scelte salutari



network



**Orientation & Mobilization**

**Monitoring & Surveillance**

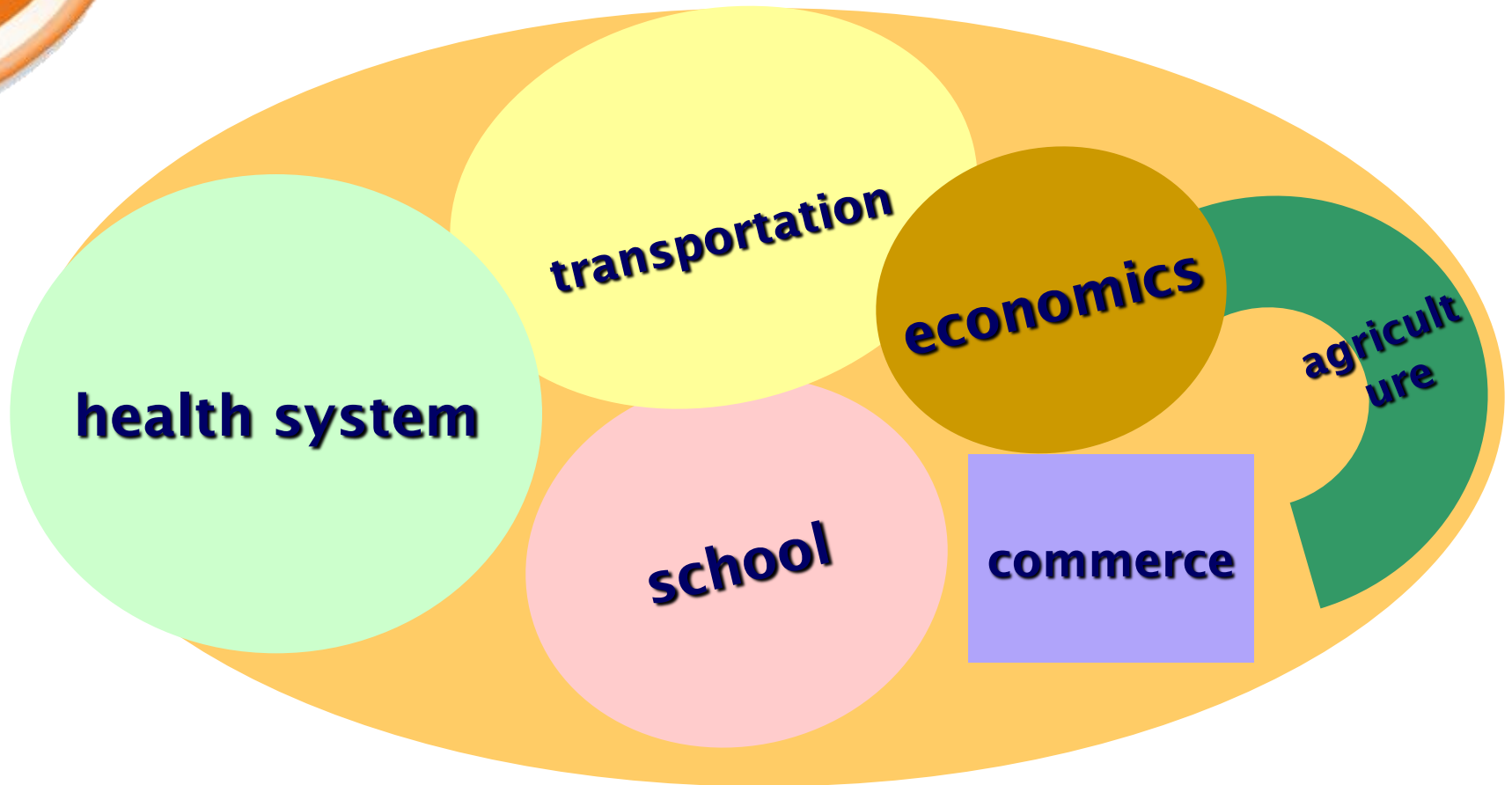


**Advocacy**

“National platform on food, physical activity and tobacco use”



# Gaining Health



***health in all policies***

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# ***NPP 2005-2007***

## **Rationale**

The first Italian NPP was born in 2005 (State-Regional Government Agreement of 23 March 2005, for the three year period 2005-2007) in order to

- tackle emerging health problems
- reduce differences in quality of prevention programs among regions and in health among citizens
- develop management skills of health operators and promote benchmarking among Regions
- introduce new prevention approaches (cardiovascular risk-card, disease management of diabetes)
- establish methods, timetables and funding linked to results**



**440 millions € per year in the period 2005-2007**

# ***NPP 2005-2007***

## **Fields of action**

- **Cardiovascular risk**
  - Spread of cardiovascular risk card
  - Prevention of obesity
  - Prevention of diabetes complications (disease management)
  - Prevention of cardiovascular relapses
- **Cancer**
  - Carrying out of breast cancer screening
  - Carrying out of cervical cancer screening
  - Carrying out of colon-rectal cancer screening
- **Accidents**
  - Prevention of work accidents
  - Prevention of road accidents
  - Prevention of home accidents
- **Vaccine-preventable diseases**
  - Construction of computerized vaccination registers
  - Improvement of vaccination offering to disadvantage population groups
  - Improvement of the quality of vaccination offering

# NPP 2005-2007

## Roles

Regions: planning

Regions **develop** their Regional Prevention Plans (**RPP**) on prevention issues

Ministry of health and CCM provided Regional Governments with **technical assistance, support and monitoring** of the implementation

Regions **bind a part of their funds** (240 million of euro for each of the three years) to the achievement of prevention goals

**Funds are annually available after RPP assessment and certification** of the results by Central level

CCM

addressing, coordination, evaluation

# NPP 2005-2007

## Challenges

- ❑ A **common working method** for projects, with a view to starting a virtuous circle aimed at achieving uniform health goals throughout the country, is started
- ❑ **Evidence based interventions** and methodology (Operative Lines) are proposed
- ❑ **National goals** are declined in **regional and local contexts**, so that each Region define and schedule the interventions to carry on
- ❑ **Partnerships** and integration with correlated strategies and programs are searched, within a solid and coherent institutional framework
- ❑ **Evaluation** is an “along the way” and pragmatic input to develop action and making it successful, so that NPP could become a resource and an investment for the health system
- ❑ Outcome evaluation cannot exist without **process** evaluation:
  - ▶ starting from quality of planning assessment
  - ▶ continuing with measure of progressive advancement towards health goals achievement and
  - ▶ allowing an “in progress” adjustment and re-orientation, consistently with goals
- ❑ Certification, aimed to resource allocation, is not a formalism but an integral part of the process (planning, implementation, evaluation), based on **shared rules**

# NPP 2005-2007

**First yr**

**Regions** define and present their RPP

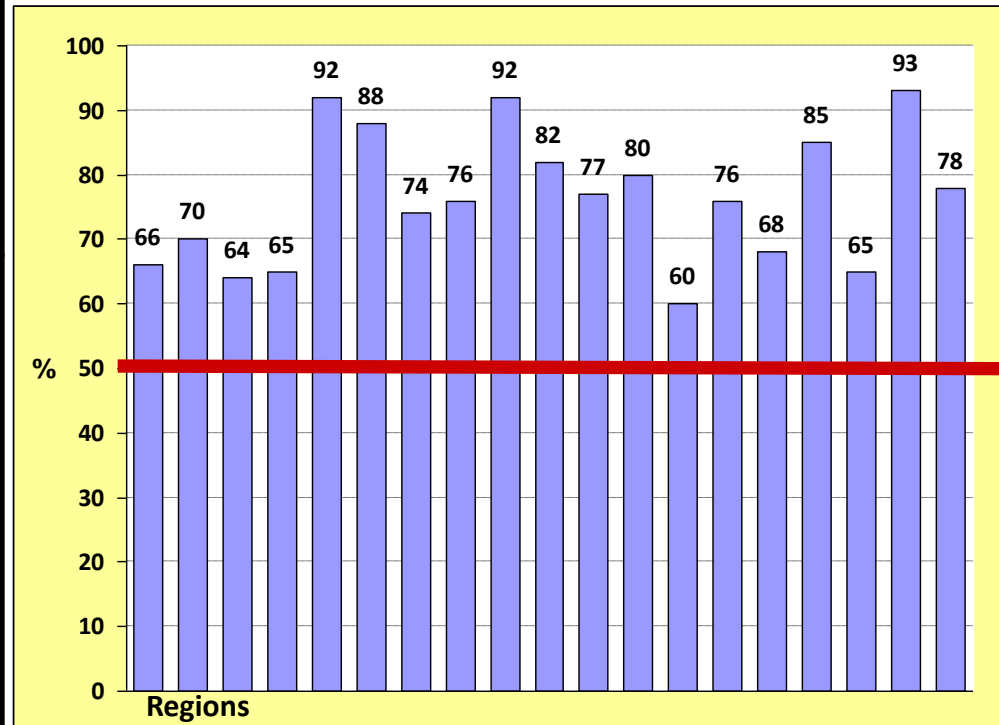
**Following yrs**

**Regions** annually report RPP, based on Regional time schedule in a standardized format

**Ministry of health** certifies RPP, measuring:

- Program Advancement Index (PAI): observed advancement vs expected advancement for each Regional program
- A mean value of Regional PAI vs a national cut off value, resulting from the State-Regional Government Agreement

**Example: Mean Regional PAI - 2007**



**All Regions are certificated as they reached the threshold advancement**

# NPP 2005-2007

## Weakness and.....

- Strong variability among Regions on: quality of planning, level of programs implementation
- Poor quality of planning also in areas where interventions are already setted up (e.g. vaccination, cancer screening)

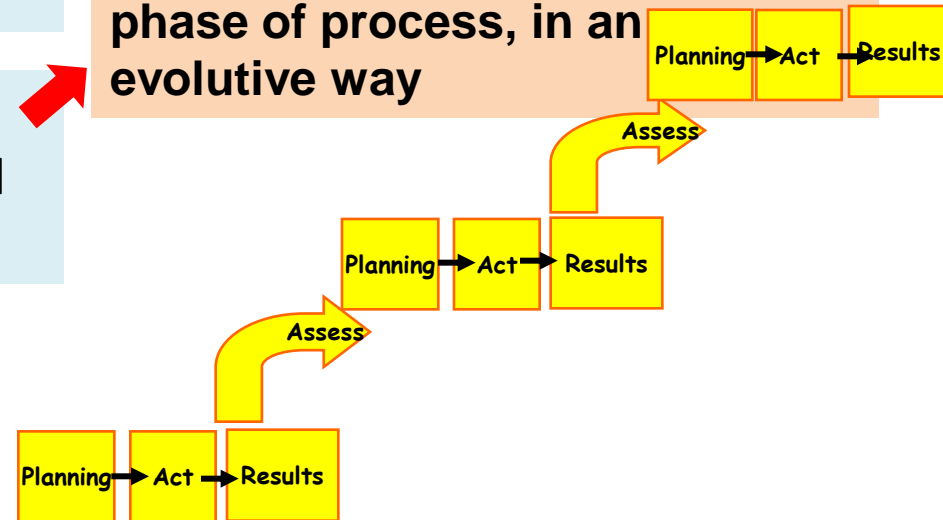
- Regional plans generally emphasize «project scheduling» (list of actions) and skip evaluation issue

- The use of epidemiological data to analyze the context and identify health needs and goals is often omitted

## Lessons learned

Improve quality of planning, introduce a common (and flexible) methodology based on *learning by doing*

Match the evaluation to each phase of process, in an evolutive way



Use data to: select priorities, monitor programs realization, evaluate programs effectiveness, communicate results, disseminate best practice

# NPP 2005-2007

## Weakness and.....

## Lessons learned

- A sectoral (and strictly «project-related») approach is still prevalent



- Develop integrated and intersectoral actions (*health in all policies*)
- Share skills, instruments and expertise (multidisciplinarity)
- Institutionalize activities (from projects to systematic and continuative actions)
- Extend the prevention areas

- “Traditional” interventions and activities are often “preferred” to evidence based actions



**«Evidence» drives interventions identification (*EBP*) and organization model definition (*EBO*)**

- Three years are a too short period for prevention planning and results

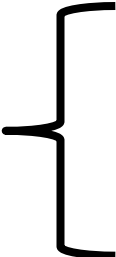


**Use the transition period (2007-2009) in order to take the best and re-propose an improved National Plan**



# ***NPP 2010-2012***

The new NPP (**State-Regional Government Agreement of 29 April 2010**, for the three year period 2010-2012) is innovative for three crucial aspects:

**1. Contents :**  logical framework  
fields of action

**2. Methodology (planning and evaluation)**

**3. Governance**

# NPP 2010-2012

## 1. Contents: the key message of a new vision of prevention

- Person** is the focus
- All sectors** (not only Health System) are involved in promoting health and supporting individual health choices
- Health is a *continuum*, from the start to the end of life, so a whole **process** of prevention and health promotion (not single sections) should be implemented, helping all the actors (services, professionals, stakeholders) to integrate and armonize the practice
- Equity, continuity, quality** in health and care should be guaranteed in this process
- Information** provides **evidence** for **action** and policy, so ongoing, systematic collection, analysis, interpretation and communication of health-related data (e.g surveillance systems) are always required
- Effective «**organization**», not only effective intervention, has to be found out, in order to better reach health goals

# NPP 2010-2012

## 1. Contents: the new areas of prevention



### 1. Predictive medicine

**Target:** healthy individuals

**Purpose:** detecting and evaluating, in probabilistic terms, **factors potentially leading to the disease onset**, in a particular person and context, measuring individual susceptibility to diseases (but also taking into account that individual characteristics, e.g. genetics, interact with environment and habits to determine the individual exposition and risk profile)

**Example:** prenatal testing, newborn screening, familiar risk for cancer

### 2. Primary prevention

**Target:** general population

**Purpose:** contrasting diseases (first of all **chronic diseases** like cardiovascular and respiratory disorders, cancer, diabetes,...) through **integrated action on main risk factors**, both at individual level (information, education,...) and on environmental condition (normative, regulations, intersectoral Agreements, Institutional alliance,...) in order to make possible healthy choices for individual and community (**Gaining Health**)

**Example:** communication campaigns on healthy lifestyles, Italian Smoking Ban, agreements with the Associations of bakers to gradually reduce salt in bread,...

# NPP 2010-2012

## 1. Contents: the new areas of prevention

### 3. Secondary prevention

**Target:** population subgroups defined by level of risk

**Purpose:** avoiding or early detection and treating disease, through individual or community programs

**Example:** vaccination, cancer screening, counselling on cardiovascular risk, periodic determination of blood pressure, ...



### 4. Tertiary prevention

**Target:** already affected by disease or injury or “vulnerable” people (elder, people with disability, chronic diseases or multiple diseases),

**Purpose:** preventing disease complications or progression or relapse and promoting an integrated (health and social) and continuative care, in order to decrease disease impact upon the patient, improving quality of life

**Example:** prevention of secondary cerebrovascular accidents, chronic disease management...

## 1. Contents: fields of action

### 1. Predictive medicine

1.1 Individual risk evaluation (included use of cardiovascular risk card)

### 2. Community prevention

2.1 Prevention of work accidents and occupational diseases

2.2 Prevention of road accidents

2.3 Prevention of home accidents

2.4 Prevention of vaccine-preventable diseases

2.5 Prevention of health care associated infection

2.6 Prevention of infectious diseases which are not preventable by vaccination

2.7 Prevention of disease exposure, professional or otherwise, to chemical, physical and biological risk factors

2.8 Prevention of specific diseases from food, included water for human consumption

2.9 Prevention and surveillance of behavioural risk factors and related diseases, health promotion (**Gaining Health**)

### 3. Prevention in at risk population subgroups

3.1 Cancer screening

3.2 Cardiovascular diseases

3.3 Diabetes

3.4 Chronic respiratory diseases

3.5 Osteoarticular Diseases

3.6 Oral diseases

3.7 Mental diseases

3.8 Neurological diseases

3.9 Blindness and low vision

3.10 Deafness and hearing loss



**4 Macroareas**  
**22 Action Lines**

### 4. Prevention of disease relapse and complications

4.1 Clinical pathways and chronic diseases management

4.2 Prevention and surveillance of chronic diseases related disability and morbidity

# NPP 2010-2012

## 2. Methodology (planning and evaluation)

Partnership between Ministry of health and National Health Institute for:

- Training of national, regional and local staff
- Technical support to:
  - regional level: RPP elaboration
  - central level: defining criteria for monitoring and evaluating RPP implementation



- A common logical framework and standardized methodology and tools, based on **Project Cycle Management (PCA)** techniques, are adopted
- A *Community of Practice* (web based), sharing knowledge, skills, best practices, and «learning by doing», is started up



**Menu Principale**

**Chi siamo**

- La comunità
- PNP-CNESPS
- Forum Piazza Italia

**Documenti**

- PNP
- PNS

**Partner**

- Ministero Salute
- Istituto Superiore

**Benvenuto nella comunità di pratica per la condivisione dei piani regionali di prevenzione**

Molte delle malattie, in particolare le malattie croniche non trasmissibili che sono la causa principale di mortalità e cattiva qualità di vita nel nostro Paese, possono essere prevenute. Il Paese si sta dotando di un Piano Nazionale della Prevenzione e le Regioni/Province Autonome devono adattare obiettivi e finalità di questo piano alle loro realtà locali elaborando il proprio piano regionale per i prossimi 3 anni. La Comunità di Pratica per i Piani di Prevenzione è un approccio proposto dal Centro Nazionale di Epidemiologia, Sorveglianza e Promozione della Salute dell'Istituto Superiore di Sanità al fine di permettere un intenso scambio di conoscenze e di esperienze fra decine e decine di tecnici e scienziati che da anni lavorano e agiscono sul tema e sui servizi di prevenzione. L'obiettivo è di attivare nel giro di 6-8 mesi una comunità di tecnici, scienziati, esperti, dirigenti del servizio sanitario provenienti da tutte le regioni che, grazie alla condivisione di conoscenze e esperienze su questa piattaforma, permetta alle singole regioni di mettere a punto dei piani di prevenzione centrati sul cittadino, solidi dal punto di vista metodologico ed efficaci nel momento in cui verranno realizzati.

Attiva modifica

**Calendario**

aprile 2010						
Lun	Mar	Mer	Gio	Ven	Sab	Dom
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

**Ultime notizie**

Aggiungi nuovo argomento...

- Pagina home
- Server

**Area corsi ed incontri**

- Corso 26 Aprile 2010 - 30 Aprile 2010
- Materiale incontri

**Risorse**

- Piazza Italia
- Medicina predittiva
- Prevenzione universale
- Prevenzione popolazione a rischio
- Prevenzione complicanze
- Progettazione e metodologia

**Area coordinamento**

- Referenti regionali - CIP
- Gruppo tecnico

**Spazi regionali**

- Regione Veneto
- Regione Sicilia

**Help**

- Area test
- Assistenza tecnica e manuali d'uso

La  
piattaforma  
della **CoP** per  
i **PRP**

**PRP**

# NPP 2010-2012

## 2. Methodology (planning and evaluation)

As a consequence

□ Regions use a common format for all RPP projects, including:

### 1. Strategic framework of RPP

- Background
- Political, normative context
- Health profile
- Priorities
- Fields of action

### 2. Single (executive) Projects

- Title
- Macroarea and Action Line
- Rationale of intervention
- Target of intervention
- Specific health goals and relative actions
- Process Indicators: observed value at baseline (2010), expected values at 2011 and 2012



# NPP 2010-2012

## 2. Methodology (planning and evaluation)

**State-Regional Government Agreement of 10 February 2011**

For the first year (2010) RPP are certificated by Ministry of health if they are successful at ***“ex ante” evaluation***

➤ **Verify the compliance of regional plans with PCM requirements by a standardized check list**

### ***Certification rules***

*All ex ante criteria satisfied*

For the following years (2011, 2012), RPP are certificated by Ministry of health if they are successful at ***process evaluation***

➤ **Verify the level of goals achievement by measuring the differences between expected and observed value for each indicator**

*At least 50% of projects with a difference between expected and observed value not exceeding 20% for each indicator*

### **Assumptions**

**Continuity with previous NPP (2005-2007)**

**Coverage of all 4 macroareas and of a significant number of Action Lines**

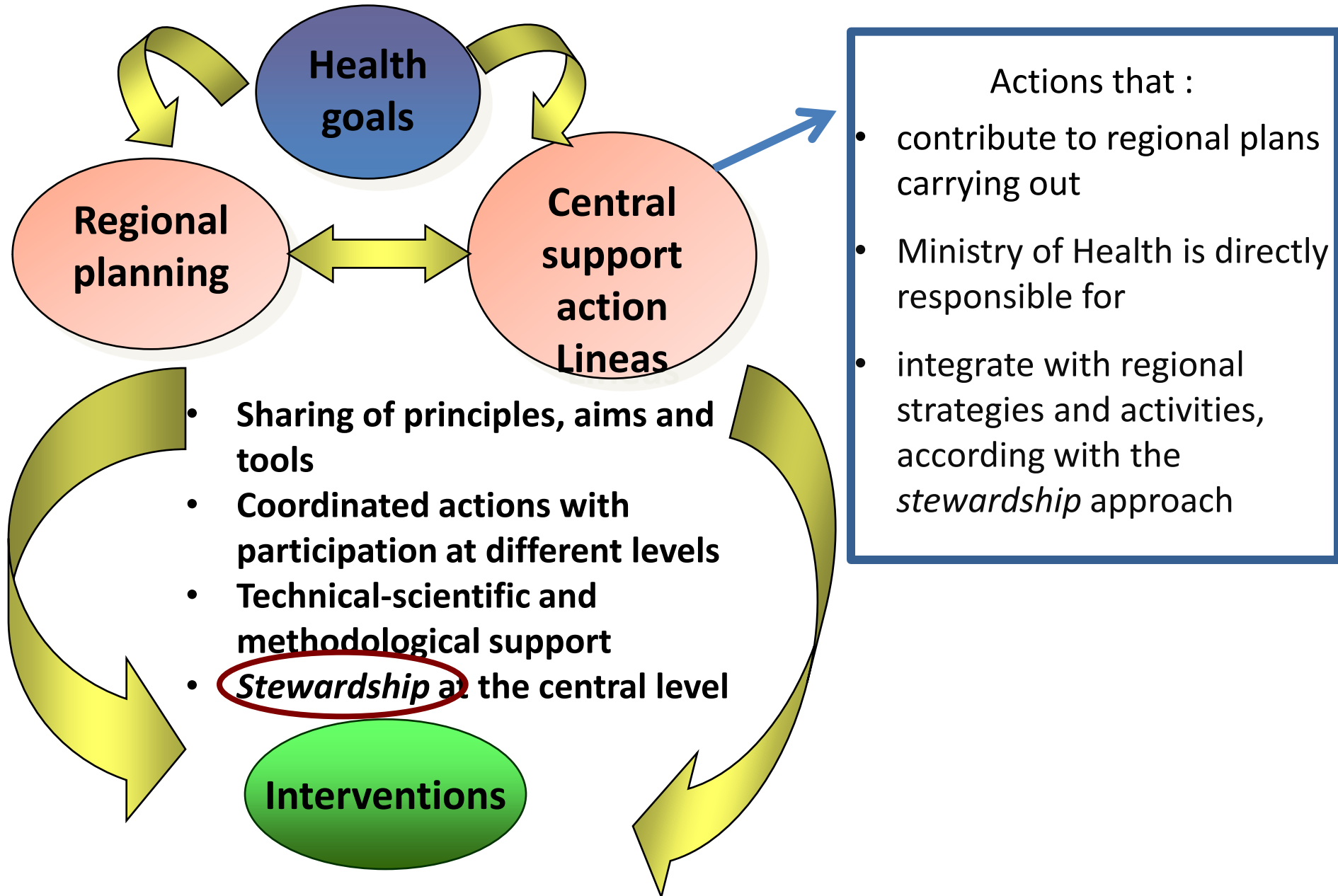
**Significant proportion of target involved**

**Surveillance systems implementation and development**

**Use of epidemiological data for planning, monitoring, evaluating**

# NPP 2010-2012

## 3. Governance



# NPP 2010-2012

## What is stewardship?

Stewardship in health is the very essence of good government, i.e.

Careful and responsible management of the well-being of the population

Establishing the best and fairest health system possible

Concern about the trust and legitimacy with which its activities are viewed by the citizenry

Maintaining and improving national resources for the benefit of the population

*Adapted from WHO, 2000*

It is one of the major functions of health systems worldwide, characterized by

- Horizontal governance
- Use of *leadership*, cooperation and partnership instead of individual behaviours, orders and instructions emanated from the top
- Promotion of empowerment of community
- Improvement of decision-making process, based on ethical principles and trust



**Stewardship model is the “answer” to Italian scenario of devolution (reform of the “Titolo V” of the Constitution)**

# Main sub-functions of stewardship





## Stewardship functions have been used to classify central actions of NPP

1. Ministry of health delivered the “Operational project to implement Central actions (CA) of the NPP 2010-12» *that:*

- classifies CA in accordance with the WHO subfunctions, aiming at clarifying their main strategic role
- adopts a standard for each CA to specify: rationale, specific aims, responsibility at technical and institutional level, stakeholders & partners involved, method, indicators, budget, and deliverables

2. Ministry of health, together with Regions, selected and delivered (Decree of 4 August 2011) a «core» of CA that take priority as they are crucial for RPP implementation and system issues. The Decree:

- classifies Priority CA (PCA) according to the stewardship subfunctions
- adopts a standardized format for each PCA, in order to easily put them into practice, at Central and Regional level

Stewardship functions	Priority Central Action of NPP (Decree of 4 August 2011)
<b>Ensuring a fit between policy objectives and organizational structure and culture</b>	<b>PCA 1.1</b> Legislative support to NPP
	<b>PCA 1.2</b> State-Regional Government Agreement on surveillance systems and Registers 
	<b>PCA 1.3</b> National Agreement with general practitioners and paediatricians
	<b>PCA 1.4</b> State-Regional Government Agreement on sectoral planning
	<b>PA 1.5</b> Intersectoral Agreements 
<b>Ensuring implementation tools</b>	<b>PCA 2.1</b> Protocol for Public Health Genomics
	<b>PCA 2.2</b> Support to Regions in defining, monitoring and evaluating policies 
	<b>PCA 2.3</b> National Centre of Screening Monitoring Institutional
<b>Building coalitions/partnerships</b>	<b>PCA 3.1</b> Establish alliances with stakeholders 
<b>Ensuring accountability</b>	<b>PCA 4.1</b> Protocol for Institutional health communication
<b>Generating intelligence</b>	<b>PCA 5.1</b> Survey on institutional and activities of Prevention Departments
	<b>PCA 5.2</b> Survey on health social integration needs

# ***NPP 2010-2012***

**So:**

**A generale structure of NPP is finally defined**

- **4 Macroareas, 22 Actions Lines**
- **General national goals**
- **Central Actions**
- **Regional Plans**

# An example:


Macroarea	Action Line	General national goals	Central Actions
2. Overall Prevention	2.9 Prevention and surveillance of chronic diseases related behavioural risk factors (smoking, physical	<ul style="list-style-type: none"> <li>Reduction of obese and overweight prevalence, in general population and specific target (young people, adults,...)</li> <li>Reduction of sedentary and inactive prevalence in general population and specific target</li> <li>Reduction of new smokers prevalence, protecting non-smokers' health, promoting</li> </ul>	<ul style="list-style-type: none"> <li>Agreements with the Ministries of Education and of Agriculture to support and promote the consumption of fruit and vegetables among children and teen-agers in the schools</li> <li>Communication campaigns on healthy lifestyles</li> <li>Agreements with the Associations of bakers to gradually reduce salt in bread</li> <li>Breast feeding promotion programs</li> <li>surveillance system on behavioural risk factors</li> </ul>

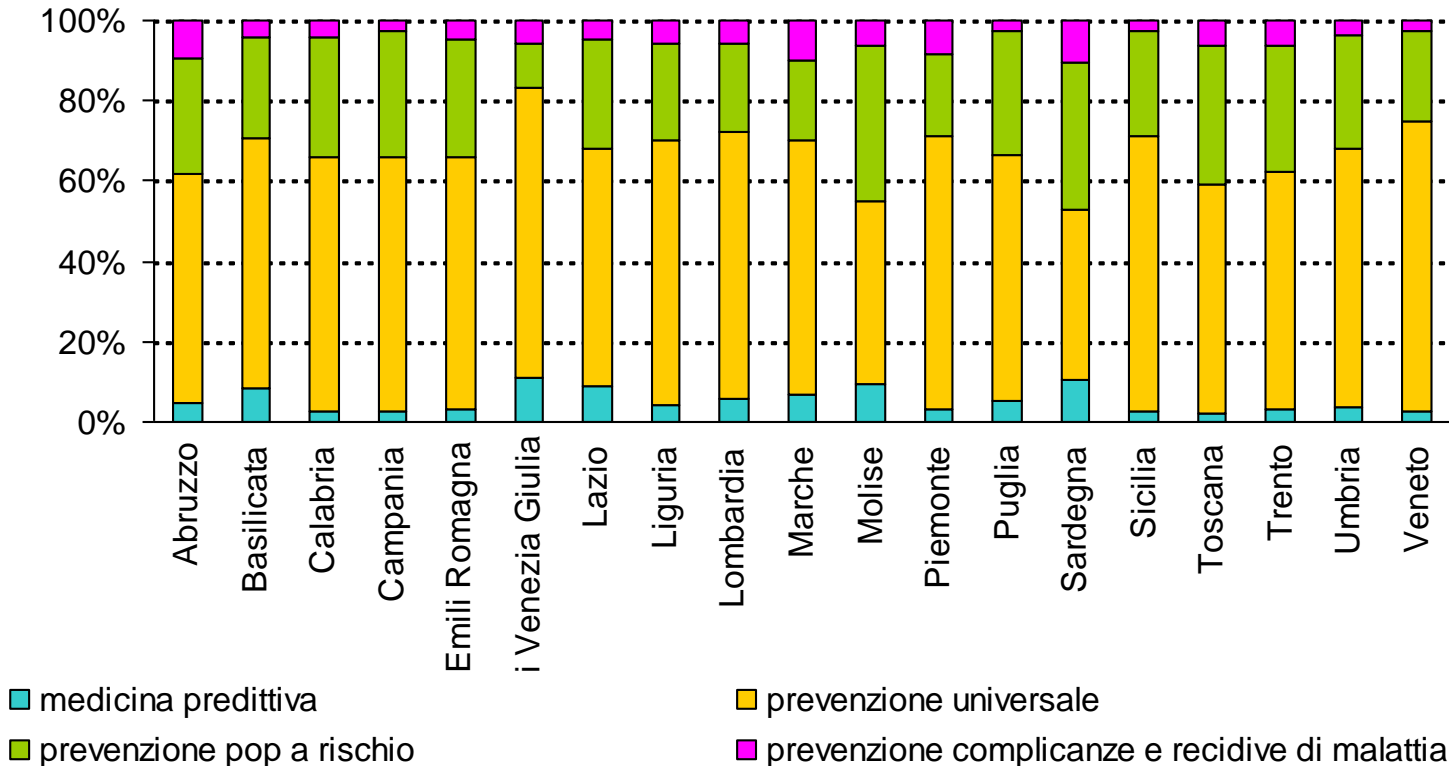
Region: Marche	Project Title: Promotion, protection and support of breast feeding in hospital and local health services	Actions	<ul style="list-style-type: none"> <li>Defining and disseminating "pregnancy booklet"</li> <li>Supporting Pregnancy/Birth Preparation course attending</li> <li>Sustaining hospital compliance to BFHI</li> <li>Supporting and monitoring the pediatrician promotion of breastfeeding after hospital discharge</li> </ul>
General objectives	Increase the prevalence of exclusive breastfeeding for 6 months	Actors	Hospital birth units, general practitioners, pediatricians, local health units and District, territory services (Vaccination Services,...)
Specific objectives	<ul style="list-style-type: none"> <li>Increase number of pregnant who are informed on breastfeeding and aware of its benefits on health for both mother and baby</li> <li>Increase number of pregnant who are supported during pregnancy and puerperium in practicing breastfeeding by health professionals or Voluntaries Associations</li> <li>Increase number of hospitals and maternity units that join WHO/UNICEF Baby-Friendly Hospital Initiative (BFHI)</li> </ul>	Target	<p><u>Primary</u>: Pregnants and new mother resident in Region, including strangers (about 14.000 women). Newborns</p> <p><u>Secondary</u>: Health care</p>
		Indicators	<ul style="list-style-type: none"> <li>% exclusive breastfed newborns</li> <li>% exclusive breastfed 6 months babies</li> </ul>

***A short glimpse at  
Regional programming***



# Which areas?

Macroarea	N Plans (%)
1. Predictive Medicine	32 (4,4%)
2. Overall prevention 	461 (63,1%)
3. Prevention in at risk target	200 (27,4%)
4. Prevention of disease relapse and complications	38 (5,2%)
<b>Total</b>	<b>731</b>



# Which specific topics?

All Regional plans include interventions contrasting the **4 leading risk factors**, for *non-communicable diseases* (GH Program)

All Regional plans develop population Health Behaviour Risk Factors Surveillance systems (PASSI, OKKIo alla salute, PASSI d'Argento) as prerequisite of public health strategies

# Physical activity

## Promotion

## Prescription

### *Adapted physical activity*

Medical indication, based on individual functional evaluation, personal program, clinical assessment by specialists. *Target:* elderly subjects, cancer, diabetic patients,....

- **Information/education** programs, training
- Support to initiatives of **walking** among **children** (Bimbinbici, Pedibus)
- Gym, walking and cycling for **elderly people and at risk groups**

School, aged school population

Municipalities

Elderly people, Heart, Psychiatric, Diabetic patients

GP, health professionals, workers, prevention technicians, decision makers

Municipal technical offices, Local authorities

Municipalities, Associations

- Intervention to increase the **scientific knowledge on PA** promotion
- Intervention to **modify urban environment** towards physical activity and studies for urban planning
- Support to **participated initiatives** of civil society organisations

# Smoking

```
graph TD; A[Smoking] --> B[Reducing prevalence of new smokers]; A --> C[Promoting smoking cessation]; A --> D[Protecting non smokers' health];
```

## Reducing prevalence of new smokers

- **Information/education/communication evidence based programs targeting the youngs** , (UNPLUGGED, Peer to Peer,...), aimed at promoting empowerment, interpersonal skills, social abilities to prevent risk behaviours....

## Promoting smoking cessation

- **Supporting quit smoking centre activities**, defining structured and integrated interventions
- **Counseling** to quit smoking from GP and midwives (Smoke-free Mums)
- **Training** on anti-tabacco counselling for midwives
- Educational campaigning for parents (GENITORI PIU')
- **School and working places smoke free**

## Protecting non smokers' health

- **Monitoring of implementation and compliance with smoking ban**
- **Development of smoking-free policy and culture** (information, education, best practices dissemination) in workplaces, schools, hospitals,...

## Unhealthy diet

- **School-Health alliance:**

Information programs about good nutrition and healthy lifestyle, training of teachers, dissemination of *multimedial educational* package and kit for children, parents (Forchetta & scarpetta,...).

Educational programs (visit to educational farms, creation of school gardens, gardening activities and/or development of sensory GP laboratories,...)

- **Alliance with food industry, distribution networks, consumer associations**

Distribution of fruit and vegetables (with vending machines, too) at school, control of school meals by Health services of nutrition, promoting the availability of healthy foods at school, hospitals and workplaces,...

- **GP, Paediatricians involvement** to promote healthy lifestyles

## Harmful use of alcohol

- **Information/education/communication evidence based programs targeting the youngs**, (UNPLUGGED, Peer to Peer,...), aimed at promoting empowerment, interpersonal skills, social abilities to prevent risk behaviours....

- Information and communication interventions carried out in school or entertainment setting (discos, pub..) by prevention “promoters” (teachers, driving instructors,..) aimed at **preventing drunk driving** and promoting safe driving

- **Workplace** (for example building site) **alcohol free**

# What we need

❑ **To favor cultural, institutional, political changes** that help in promoting, improving and extending the intersectoral approach and networking

❑ **To strengthen evaluation** which: begins with health profiles and prioritization process, go on supporting and monitoring action, and finally (in a long time) ends measuring impact on health... to start again !

❑ **To improve coordination** (central, regional, local level) and to stabilize interventions (not temporary projects but permanent and institutional activities)

❑ **To clearly define the roles** of the institutions and actors involved, assigning well defined but integrated responsibilities, in agreement with the reform of the “Titolo V” of the Constitution (and stewardship model)

# The Role of the Ministry of Health – in practice

- Coordinate
- Integrate
- Create Synergies
- Increase consistency

***Thanks you!***

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