

In the words of Her Majesty...

"To achieve a qualitative leap in our societies, we should invest in our children"

Her Majesty Queen Rania Al Abdullah, Children and the City Conference, Amman, 2002

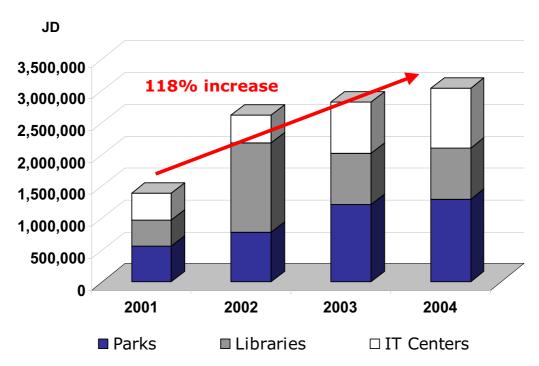
An investment in the future

Investing in our children
TODAY
Investing in the FUTURE

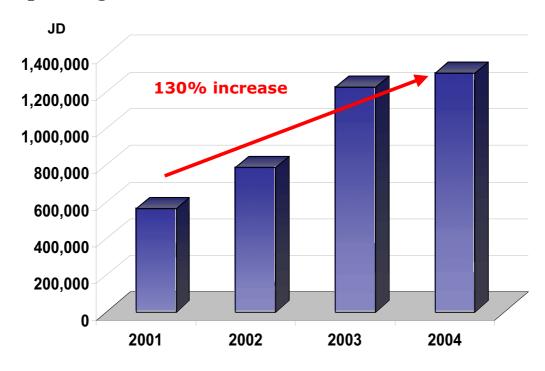
No investment can have a greater return

No investment can do more to maximize the potential of each Jordanian

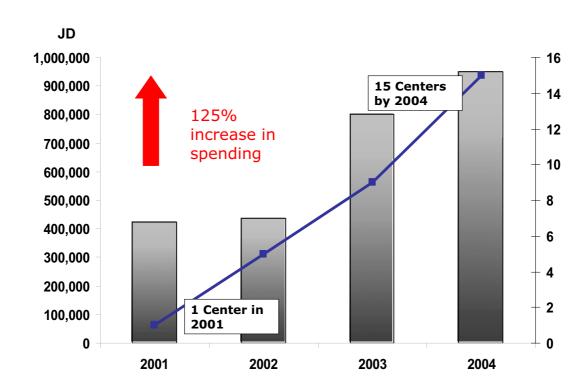
Spending on Public Parks, IT Centers & Libraries



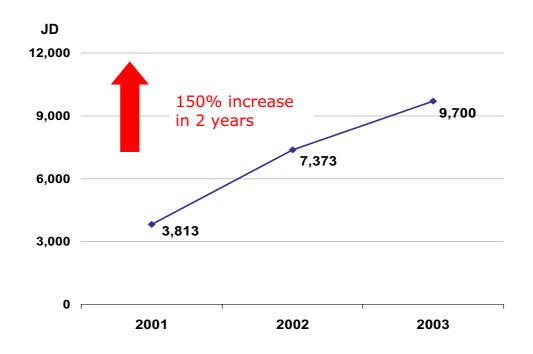
Spending on Public Parks



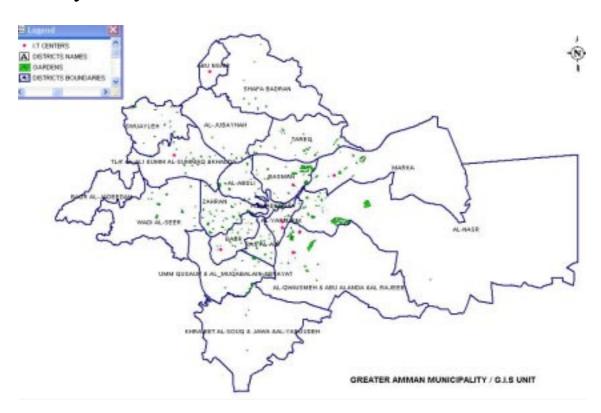
Municipality Spending on IT Centers



Annual Users of IT Centers



Today



Our vision of the future

We see Amman as a City where the **passion**, **energy** and **creativity** of our children will indeed translate to a *qualitative leap in our* society and drive us to higher levels of attainment

Children and the Mediterranean

7-9 January 2004 (Genoa)

Elie MEKHAEL
PHD in Public Health
Secretary General of the
Higher Council For Childhood Lebanon



- I- Introduction
- II- Children's participation
- III- Early Child Care for Development (ECD)
- **IV- Child Labor**
- V- Child Info

I- Introduction Municipality and children issues



Why?

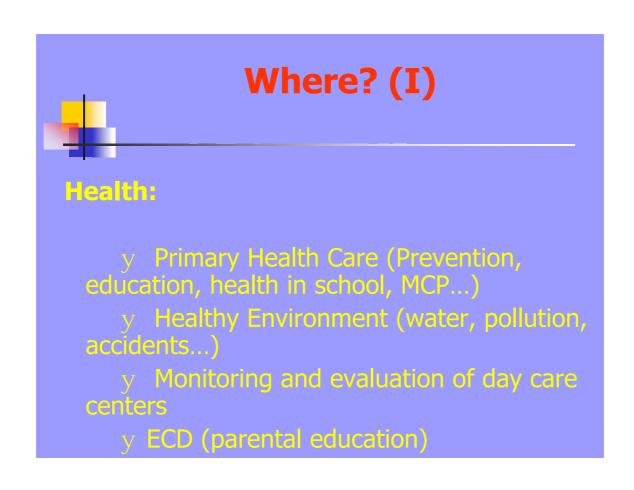


Added Value:

- More understanding of the reality: needs, obstacles, aspirations

 - ↓ Social dynamic (partnership, proximity...)

Conditions: E Law, decentralized policies and structures E Structures (intrinsic) E Personnel (trained, specialized ...) E Civil society and community willingness



Where? (II)



- £ ECD
- £ Drop out: support interventions
- £ Clubs: environment, health, citizenship, child rights...
- £ Literacy programs
- £ School and vocational orientation
- £ Assistance

Where? (III)



Culture:

- **x** Exhibition, competitions
- Public Library
- ¤ Cultural center and sport activities
- Playground / spaces
- **¤** Summer day care
- **¤** Touristic visits
- **x** Scientific museum
- **¤** Local newsletter

Where? (IV)



Social Protection:

- u Child Labor (vocational training literacy training, rehabilitation, orientation, education general public, controlling work conditions...)
- u Delinquency: prevention (club, education, centers...), family support
 - u Social researches, subventions
 - u Observatory, mediator, orientation (violence)
- u Police trained on how to deal with children issues

Where? (V)



Participation:

- % Clubs
- % Children's municipalities
- % Committee (volunteers)

Promoting child rights:

- > Awareness campaigns
- > Celebration special children occasion
- > Local media

Where? (VI)



Coordination:

- 3/4 Partnership: NGO's, parents, children, private sector, government structures
 - 3/4 Collecting data
- % Networking with other municipalities (in the country and worldwide)
- 3/4 Special social structures: committee, social workers, well trained police



Background:

↓ 1996: children parliament (HCCL)

↓ 1999: children municipalities

↓ 2001: children government

↓ 2003: children's participation in the preparation

of the periodic report to the CRC:

Objectives



- £ To assess their needs and aspirations
- To allow children (from 12 18 years) to express themselves on issues related to their daily lives: programs services strategies...
- To elect children / youth that have good skills in communication and good knowledge in CRC (for the parliament)



Methodology:

- 4 6 regional forums
- 4 For every forum: coordinator and committee composed of NGO representatives

Partners:

Schools, institutions, associations, municipalities, centers of the Ministry of Social affairs, media, private sector and

II- Children's participation

Facilitators:

The Higher Council for Childhood (HCCL) + 6 regional coordinators +NGOs

Time frame:

- August-September 2003: Preparation
 - U Setting objectives
 - U Discussing methodology
 - U Documentation on the animation methods
 - U Criteria of selection
 - U Transforming the guidelines into ideas understood by children
 - U Pilot

- © October 2003: 1st phase: Mount-Lebanon
 - v Children's committee (15 children for each committee) from :
- 1- Schools
- 2-Insitutions
- 3- Children with special needs
- 4- Juvenile delinquency
- 5- Child Labor
- 6- Refugees

II- Children's participation



- October 2003: Opening
- N Explanation of the objectives
- N division into 6 workshops
- N Duration: 4 hours
- $\rm N$ 2 animators for each committee, trained on CRC and animation methods
- N Different methods: simulation playrole brainstorming
- N Distribution of documentation related to children rights
- N At the end, children elect their representatives (3 for each committee)



- 3 representatives Δ 6 committees = 18 children
- N They will represent their colleagues at the National parliament
- $\rm N$ Evaluation as a permanent process: in situ and at the end of each regional forum
- Ovember 2003: 2nd Phase: Bekaa
- © December 2003: 3rd Phase: North
- \$\tag{3} January (3) 2003: 4th Phase: Beirut
- ¢ January (21) 2004: 5th Phase: South
- ♦ January (28) 2004: 6th Place: Nabatieh

4

II- Children's participation

- © March 2004: Children Parliament (128 children will discuss their concerns and needs with decision-makers)
- © June 2004: A booklet is expected to be issued and disseminated to the wide public



III- Early Child Care for Development (ECD)

Objectives



- Improve the quality of ECD services in the public sector and among the NGOs
- Provide knowledge and good practices on ECD for families

III- Early Child Care for Development (ECD)

Beneficiaries:

Children – Mothers – Families – Local societies – Social workers

Partners:

- 4 The Higher Council for Childhood: HCCL
- 4 Ministry of Social Affairs: MOSA
- 4 Ministry of Health: MOH
- 4 Ministry of Education: MOE
- **4 UNICEF**
- 4 UNESCO
- 4 Municipalities
- 4 NGO's

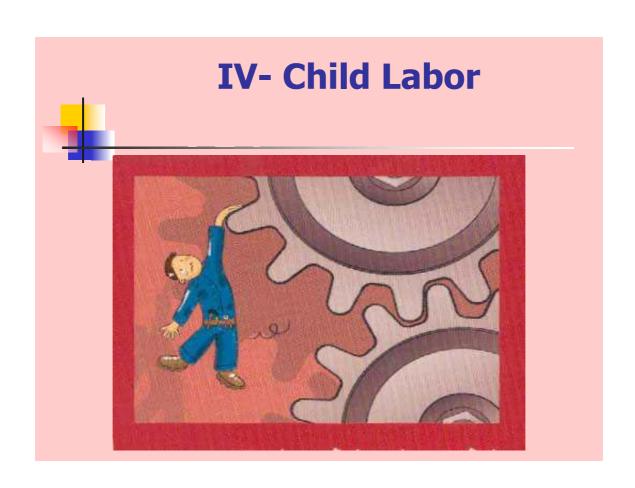


Steps realized by the HCCL until January 2004

- Assessment of ECD services in the 18 selected areas:
 - Baseline data on ECD services
 - Baseline data on knowledge, attitude and behavior of parents on ECD practices
- Conduct a training workshop entitled "child nutrition in the first 3 years of life"
- Pre-testing and production of training material on play
- Continuous monitoring and evaluation system for the PEP
- Providing equipments for day care centers according to standards
- In 2003, PEP 0 to 6 years reaches 500 parents

Future steps (during 2004)

- U Training of 25 animators from NGO's to work with families
- U ECD activities for children 3 to 5 years who are not enrolled in any kindergarten and their parents
- U PEP reaches at least 2000 parents



Objectives



- Ü Support the national efforts in setting a strategy and a Plan of Action to prevent child labor for children below the age of 14 and to protect the worst forms of child labor above the age 14.
- Ü Provide an accelerated vocational training and life skills training to 500 children
- Ü Support NGO's to complete the literacy of 500 children

IV- Child Labor



Partners:

MOSA, NGO's, Municipalities, UNICEF, ILO, MOL, MOE

Activities during 2003:

Rapid assessment survey on child labor and dissemination of its results Printing special material (functional literacy manual) for children (10-18 years)

Training of trainers from NGOs and MOSA on the functional literacy manual Implementation of educational classes for 500 children in 9 regions Accelerated vocational training of 500 children (life skills, health, rights...) Rehabilitation of 12 public schools with equipments and educational tools.

IV- Child Labor



Future activities (2004):

- Ensuring the adoption of a new strategy and an NPA that addresses child labor (14-18 years)
- Increasing the number of children trained on accelerated vocational training (500 additional children)
- Increasing the number of children (4-18 years) trained on literacy (500 additional children)

V- Child Info





Database Administration.Ink





Provide a database on the status of children to monitor and evaluate the implementation of the CRC

V- Child Info



Partners:

HCCL, UNICEF, Ministries

Activities during 2003:

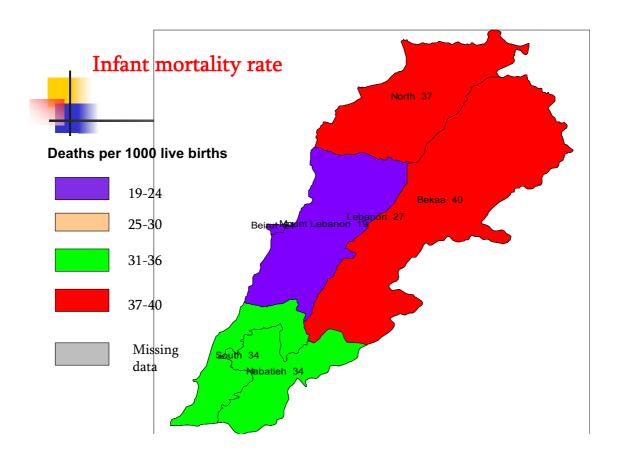
- 4 Technical committee to follow up
- 4 Equipment (server + computers)
- 4 Training for the core team on data entry and use of child Info
- 4 Entry of indicators (100 sheets, maps...)
- 4 Use of Child Info for the CRC periodic report

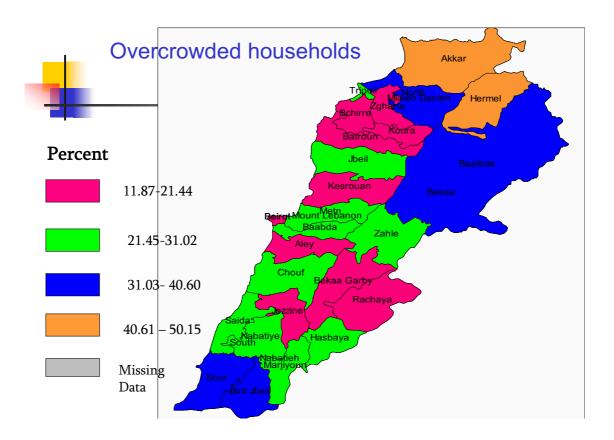
V- Child Info



Future activities:

- Extend the use of Child Info (Dev Info)
- > Use for national children database
- Extend the number of entered indicators to 273 (all areas of CRC)
- Use of Child Info to set up a NPA for children







Presentation Outline

Project Background

Approach and Methods

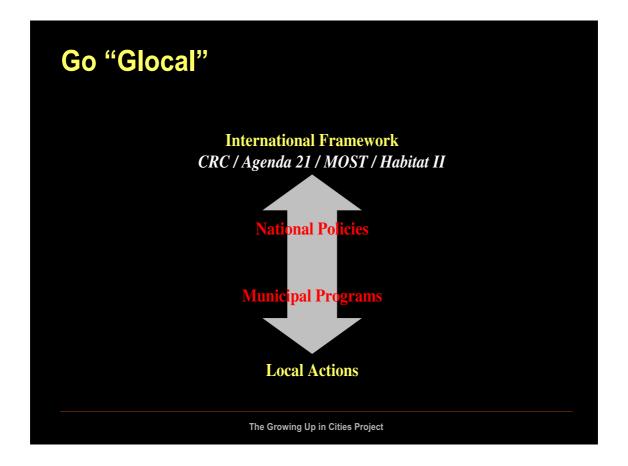
MENA Workshops

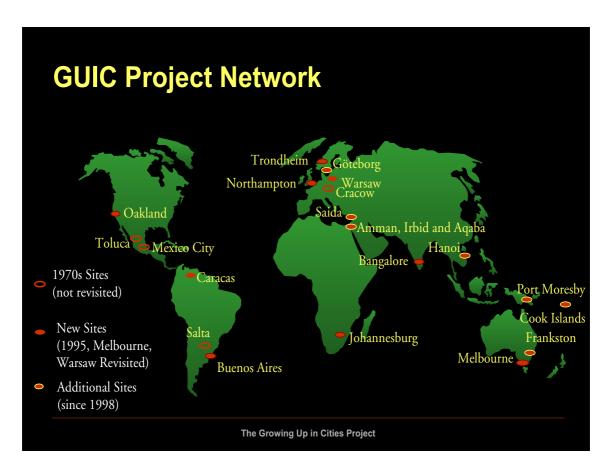
Next Steps

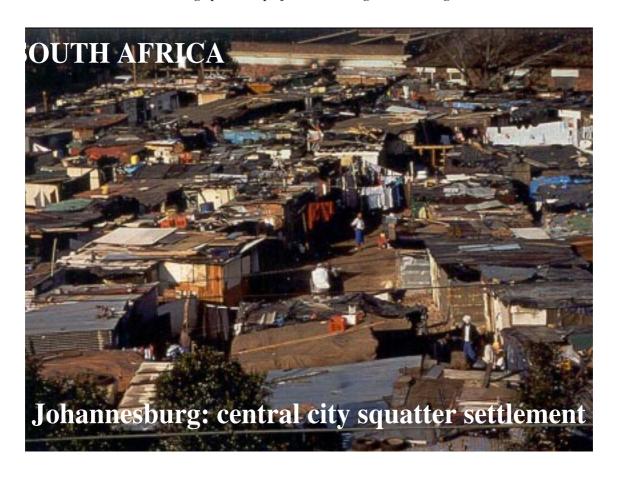
Project Background

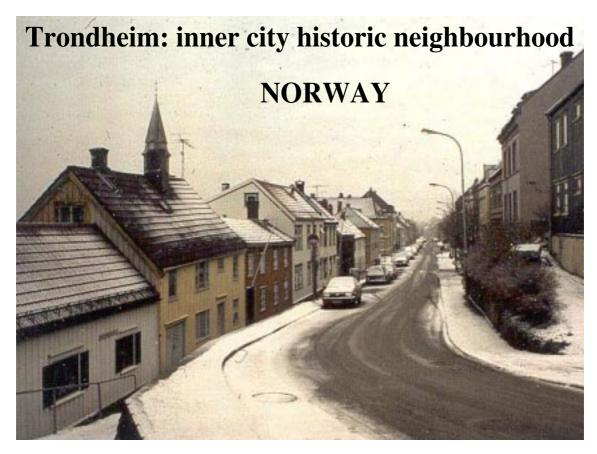
The Growing Up in Cities Project is...

- > A participatory action research project focused on:
 - Research with children 10-14 years old (bridge between childhood and adolescence)
 - O Documenting the places where children live
 - Neighbourhoods with low material resources (not necessarily "poor" in spirit or culture)
 - Ø Research that leads to action, not just reports
 - ø Identifying priorities for change
 - ø Partnering with institutions that can make change happen
- > A grassroots initiative with global dimensions









Approach and Methods







Taking Action... To improve the local area To educate and change attitudes To change policies and institutions The Growing Up in Cities Project

MENA Regional Workshops

Creating City Teams

Team Composition. Three or four persons from municipality, university, and community-based NGO.

Experience and Qualifications. Highly motivated individuals, dedicated to making child-friendly cities.

Responsibilities. Participate in 15-month programme to implement a participatory action-research project with children and youth.

The Growing Up in Cities Project

Interdisciplinary Team Members

- Municipal officials
- Urban planners
- > Architects
- > Environmental educators
- > Community organizers/activists
- > Development professionals
- > Social science researchers
- > Child and urban development researchers
- Child advocates
- Etc.

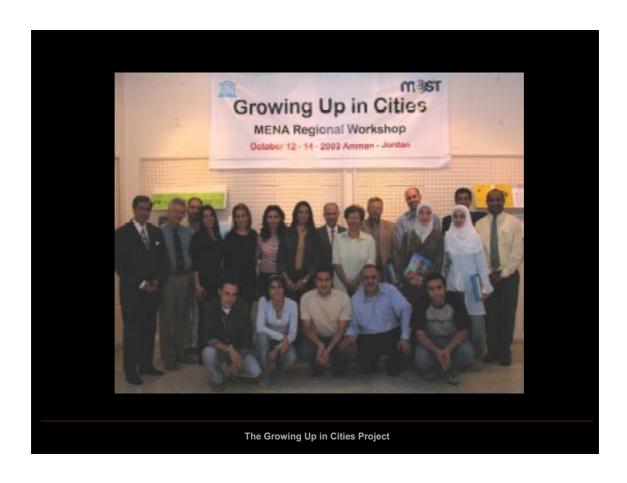
Three Workshops

Workshop 1: A Framework for Action (October 2003) Creating a GUIC project. Understanding key concepts. Building team solidarity. Working with young people.

Workshop 2: Methods Training (Early 2004)

Hands-on methods training. Site-specific, action projects. Documenting and analyzing results.

Workshop 3: Research into Action (Late 2004)
Sharing and disseminating results; taking action and influencing policy.

















Next Steps

- Further City Team planning, organizing and fundraising; ongoing communication and networking
- > Launching of pilot projects
- Second workshop in early 2004 for hands-on methods training and site support
- > Third workshop in late 2004 to share and analyze initial results and prepare community actions

For more information

visit the project website www.unesco.org/most/growing.htm

or contact David Driskell dd96@cornell.edu





Questscope for Social Development

Ministry Of Social Development

In The Hashemite Kingdom Of Jordan

Assessing Mentoring as an Approach to Restoring Youth Competence:
A Prospective Study of Impact and Life Changes
in Disadvantaged Arab/Jordanian Children

January 2004

POPULATION FACTS

Total Population 2002 5,182,000

66% Under 25 3,420,120

44% Under 18 2,300,000

Population doubled since 1980, and will double again by 2020

Jordan ranks 7th in the world for children and youth in 10-24 age bracket

Percent of unemployed 60%

under age 25

Over the past decade, economic growth averaged 3%

population growth averaged 3%

Estimated number of children living in families in poverty

(US\$1.00 per day per person)

390,000

Factors creating personal vulnerability (risk factors)

- 1. working at an early age, disrupting formal education;
- 2. arrested and/or in custody for breaking the law;
- 3. family income poverty;
- 4. personal abuse either violent verbal, physical or sexual abuse;
- 5. addictive substances (usually cheap volatile substances);
- 6. gangs as surrogate families (for males):
- 7. intense personal isolation (for females);
- 8. dysfunctional family relationships.

Participants (males 10-18, females 14-24) from 4 areas of Jordan:

33% from Sefeh Nuzha site in Amman (males) - a densely populated, low-income site near Hussein refugee camp

32% from the Shahid Wasfi Tell Center - a government home for males

- unwanted/abandoned, illegitimate and orphaned
- 17% from Irbid in northern Jordan (males)low-income refugee households or rural-to-urban migrant families
- 18% from Ghweiriyah area of Zarqa, north of Amman (females) low-income refugee households or rural-to-urban migrant families

Age & gender of completers (post-test) as percent of participants (pre-test)

	Males & Females			Males			Females		
	Pre-test	Post-test		Pre-test	Post-test		Pre-test	Post-test	
Age Range	#	#	%	#	#	%	#	#	%
11 to 13	35	23	66%	33	21	64%	2	2	100%
14 to 16	131	86	66%	124	79	64%	7	7	100%
17 – 24	52	37	71%	21	9	43%	31	28	90%
Total	218	146	67%	178	109	61%	40	37	93%

Mentoring is a developmental approach that focuses on roles and relationships as key to upholding the rights of children and youth.

The United Nations Convention on the Rights of the Child affirms that children everywhere "have the right to survival, to develop to the fullest; to protection from harmful influences, abuse and exploitation; and to participate fully in family, cultural and social life."

"Passive rights:"

food, clothing, shelter, education....

"Active rights:"

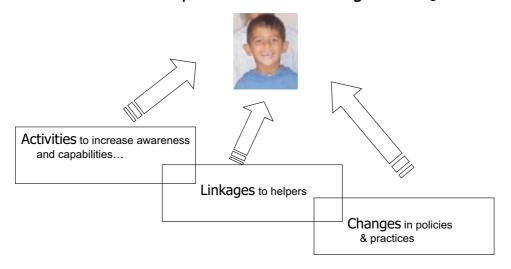
relationships, recreation, personal growth, participation as respected members of families, communities, countries....

The Mentoring Program recognizes that for children to enjoy these rights,

we should reconstruct a pro-social environment with the young person

(instead of an anti-social environment)

to enable him or her to experience the meaning of these rights.

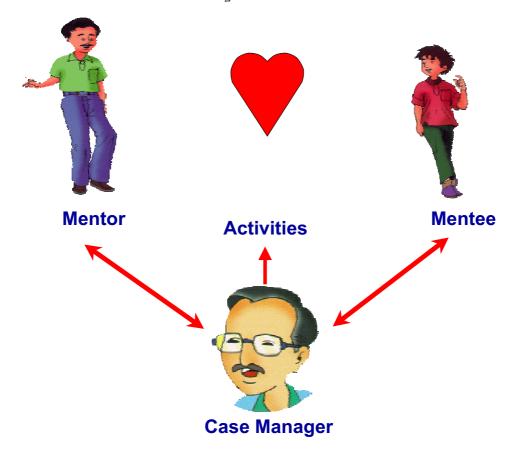


The desired **impact** of mentoring is a change in the role of the young person

In his or her experience

In the experience of those around him or her

In responses that affirm those new roles



High

Assessment Framework: Domains and classification categories Domain

Socially Adaptive Behavior	knowledge & skills to establish & maintain relationships	Lack of knowledge & skills to establish & maintain relationships	Little or no skills & knowledge to establish & maintain relationships		
Cognitive Skills for Problem Solving	Able to solve personal problems	Able to solve problems with some assistance	Unable to solve problems		
Self-concept & emotional stability	Realistic understanding of self concept & emotional stability	Lack of understanding of self- concept & emotional response	Unrealistic self- concept & emotionally unstable		
Vocational maturity	Knowledge of options & some skill & experience	Information but no skills or some skills but no information	No information of options, no skills, no experience		
Tobacco use: self-reported smoking	Non-smoker	Sometime smoker	Committed smoker		
Substance abuse: volatile substances &/or self-medication	platile substances of self- nbstances &/or medicate		Chronic user of substances or self-medication		
Sexual vulnerability indicative of potential risk	No characteristics of inappropriate sexual experiences		Characteristics of inappropriate sexual experiences		

Mid

Low

Changes in pre- and post-test results in domains for all participants

				"Pre-Test" Percentages		"Post-Test" Percentages			
Domain	Group		High	Mid	Low	High	Mid	Low	
Carialla Adamtica	All		7	73	20	17	60	23	
Socially Adaptive Behavior	Male		6	70	24	8	68	24	
Benavior	Female		8	84	8	43	35	22	
G	All	*	4	75	21	26	51	23	
Cognitive Skills for	Male		5	74	21	18	60	22	
Problem Solving	Female	*	3	78	19	49	24	27	
Self-concept and	All	*	1	70	29	30	47	23	
emotional	Male	*	1	66	33	24	55	21	
development	Female	*	0	81	19	46	24	30	
	All	*	6	66	28	28	49	23	
Vocational Maturity	Male	*	5	67	28	24	55	21	
	Female	*	8	65	27	40	30	30	
	All		57	3	40	55	7	38	
Tobacco use: smoking	Male		42	4	54	39	9	52	
	Female		100	0	0	100	0	0	
Substance abuse: volatile substances &/or self-medication	All	*	3	7	90	42	7	51	
	Male	*	3	6	91	40	9	51	
	Female	*	3	11	86	49	0	51	
Sexual vulnerability	All	*	47		53	52		48	
indicative of potential	Male		38		62	42		58	
risk	Female	*	73		27	81		19	

^{*} significant by paired sample t test on means (p \leq 0.05)

Significant changes in domains in post-test results by selected criteria

Domains	5 or less Plans	5 or less months	Family Size	Father Education	Father Age	Mother Education	Participant Education	Participant Age	Gender
Socially Adaptive Behavior	Effect	Effect			>50	Elem	Secondary	17-24	Females
Cognitive Skills for Problem Solving	Effect	Effect	Any	Elem	Any No	Elem Illiterate	Elem	14-24	Both
Self-concept & emotional stability	Effect	Effect	Any	Elem Illiterate	Any No	Any Illiterate No	Any	Any	Both
Vocational maturity	Effect	Effect	>6	Elem	>50 No	Elem Illiterate	Any	14-24	Both
Tobacco use: self- reported smoking									
Substance abuse: volatile substances &/or self-medication	Effect	Effect	Any No	Elem Illiterate	Any No	Elem Illiterate No	Any	Any	Both
Sexual vulnerability indicative of potential risk									

Conclusions 1

Mentoring is a life-changing experience

improving access to assistance validating of roles and rights of previously isolated, individuals making contributions to themselves, families and society

A mentor provides a model of life and behavior that is open, attractive and purposeful

Sequential, progressive, and individualised plans with a means of measuring progress was embedded in the system of mentoring

Information data-base provides a means of identifying trends and outcomes

Families are transformed by achievements and self-confidence of a previously denigrated member

Conclusions 2

Restoration of hope is a turning point

Hope creates essential drive for reconciliation

Skills set in motion creative interaction (involving confrontation and conciliation)

Hope and skills enable movement

from self-destructive strategies to personal growth strategies

Communities and institutions move from sympathy to empathy

Sympathy is limited to providing help to a disadvantaged individual, who remains in a passive role.

Empathy recognises the feelings of the individual and that his or her role must be active, affirmed and effective within existing systems and relationship structures to achieve personal aims

Mentoring is appropriate for nationwide programmes that involve highly motivated volunteers in effective social action