

# Integrated Care and Prevention (ICP)

Presented by Dr. Kong Sopheap at the First Phnom Penh Symposium on HIV Medicine 14-15 September, 2006







## Background

- KHANA is a linking organization of the International HIV/AIDS Alliance (UK)
- 1996: KHANA was established
- 1998: KHANA became Cambodia's first HIV/AIDS Home Care Program
- 1999: KHANA was localized
- 2002 KHANA had 39 NGO partners
- 2006 KHANA has 61 NGO/CBO ICP partners functioning and 67 HCT functioning in 17 target Provinces



#### Donors

- USAID
- Global Fund Round 1 (through Cambodian MoH)
- World Food Program
- CORE Initiative
- New Zealand's International Aid & Development Agency
- EU (forthcoming)







To contribute towards improvements in the quality of life of people living with HIV/AIDS (PLWHA), and to reduce the vulnerability and mitigate the impact of HIV/AIDS on Orphans and Vulnerable Children (OVC) through targeted interventions.





## **Objectives**

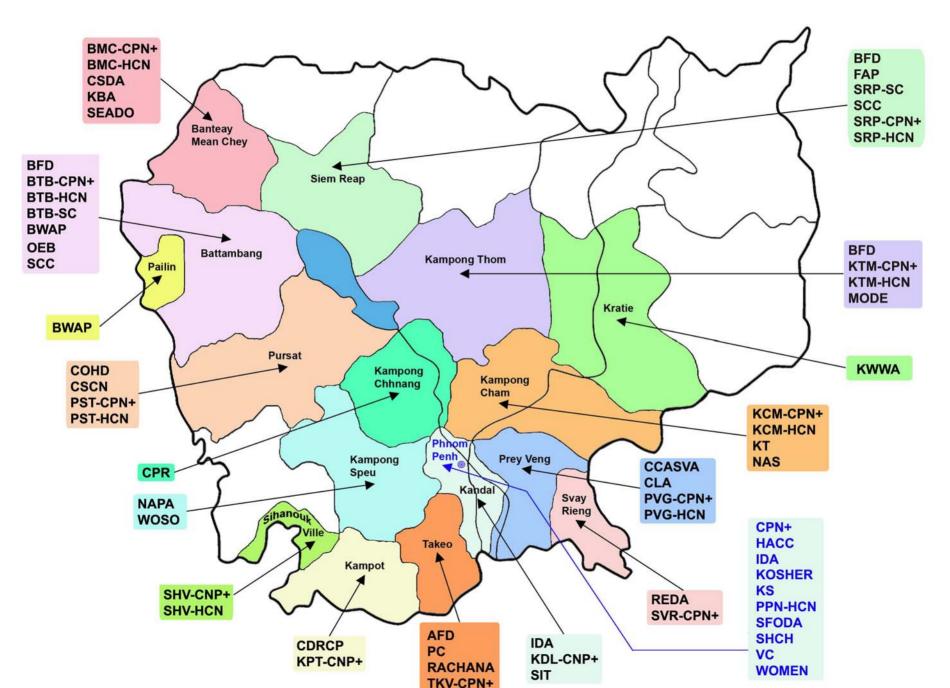
- 1. To provide social and socio-economic support to PLHA, OVC, their families or extended families, including supporting access to education, income generation opportunities, health care, alternative family care and other activities.
- 2. To facilitate access to HIV care and treatment for PLHA and children living with HIV.
- 3. To reduce stigma and discrimination of PLHA and children living with, and affected by, HIV/AIDS.





#### RHANA S FARTILLAS 2000







### **ICP** Coverage

Communes Villages HCT **Provincial CPN+ Provincial HCN PLHA** PLHA on ARV PHLA referred to health services OVC

320 2,108 67 12 10 9,856 2,998 23,31 13,274





# **Main Activities**

- Provide grants to partners and HCT
- Scale-up home-based care for PLHA and OVC
- Improve the quality of home-based care
- Strengthen provincial home care network activities
- Strengthen provincial CPN+ activities
- Build capacity of NGO/CBO partners
- Provide regular technical support visits
- Advocate for PLHA and OVC rights
- Evaluate project activities



## Home Care Team Structure

2 full time NGO staff and 1 part-time health center staff

2 team volunteers with 1<sup>st</sup> health center

1 team volunteer with 2<sup>nd</sup> health center

#### 5 to10 Village Volunteers





## **HCT** Activities

#### Care and support for PLHA

- Training HCT in home-based care
- Regular home visits to PLHA and their families
- Training PLHA in self health care
- Basic medical treatment, including the provision of OI treatment
- Referral to health services (such as OI treatment, ARV, VCT, CD4 count, TB medication and PMTCT) and follow-up
- Provision of psychological support and counseling for PLHA and their families including positive prevention
- Welfare/funeral/shelter support to PLHA and their families
- Support the setting up of PLHA self-help groups and incomegeneration projects



# **HCT Activities**

#### Care and support for OVC

- Training to support OVC
- Training OVC and care-givers in self health care
- Regular home visits to OVC and their families
- Basic medical treatment, including the provision of OI treatment
- Referral to health services (such as OI treatment, ARV, VCT, CD4 count, TB medication) and follow-up
- Provision of psychological support and counseling for OVC and their families
- Welfare/funeral/shelter support to OVC and their families
- Support school attendance facilitation (e.g. negotiate school fee exemption) and support OVC in school with provision of uniform and materials
- Facilitate foster care for OVC
- Conduct and support Happy Happy programs for OVC
- Support the setting up of OVC self-help groups and IGA



# **HCT Activities**

#### **Prevention**

- Organise community education events on prevention
- Prevention information and services to households (e.g. condoms, referral to VCT/STI services, negative counselling) and to the community
- Prevention education aimed at OVC
- Positive prevention education for PLHA: to promote healthy reproductive health options
- IEC materials distribution at community level





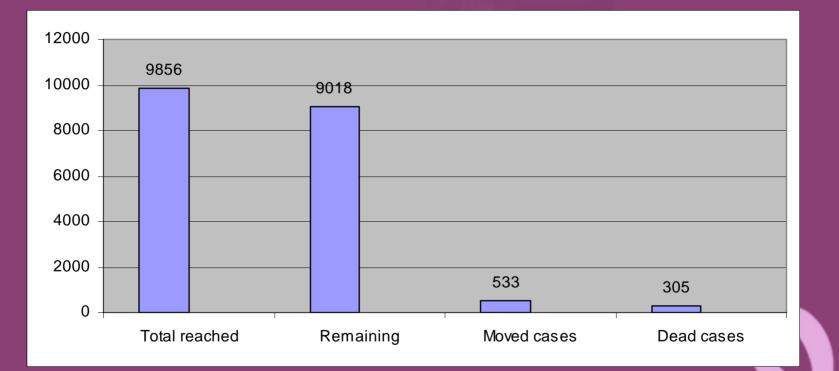
#### Growth of ICP program from 2000-2006

Indicators	2000	2001	2002	2003	2004	2005	2006
Care and Support for PLHA and OVC			0				
• PLHA	1065	2132	3262	4166	5011	8841	9856
• OVC	1508	2476	3860	5749	7252	11963	13274
OVC attending school	310	365	680	1259	1931	5215	3042
• OVC supported to have foster care	186	240	392	474	1438	1490	888
Referral to health services				Play			
• VCCT	24	1	1650	2574	2104	2359	3508
• STI			19/2	2395	1989	2438	1612
• TB			785	2395	1300	1128	2231
ARV referred					1489	3716	7226
ARV received					649	2062	2998
Income generation					440	2980	2500





# Care and Support to PLHA Jan-June 2006

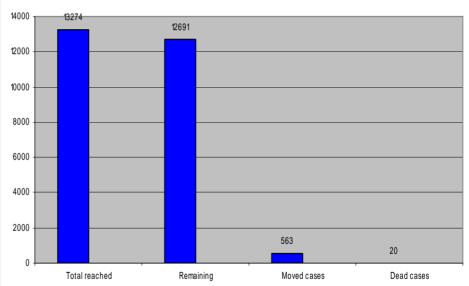






# Care and Support for OVC Jan-June 2006









# **ART and Nutrition Support**

PLHA & OVC households receive WFP support	8420
PLHA receive ART through facilitation of HCT	2998
Children receive ART through facilitation of HCT	336





### rovision of HIV/AIDS Awareness to PLHA and Communities Jan-June 2006

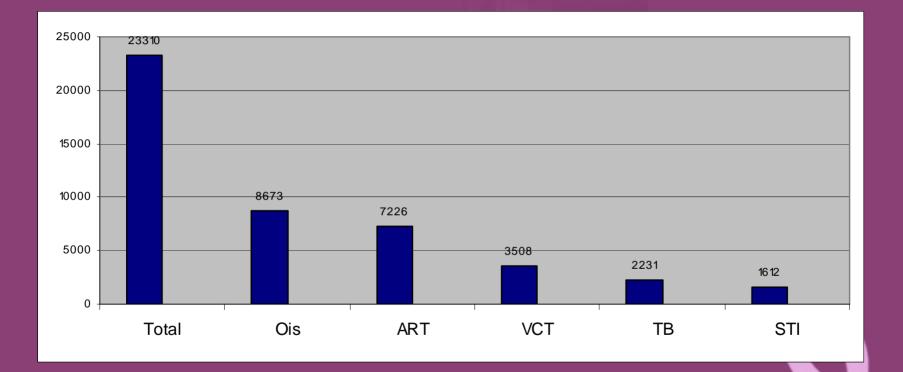


OVC & Youth	21,853
PLHA	8,703
Married couples	25,668
General population through community events	49,829
Total	106,053





#### Cases Referred to Health Services Jan-June 2006







# Achievements of Provincial Home Care Networks

10 Provincial HCN functioning

- Provincial level coordination meetings for HCT each quarter
- Refresher trainings on home-based care each semester
- Regular monitoring visits to HCT
- Problem solving meetings related to HCT implementation activities each quarter





# Achievements of Provincial CPN+

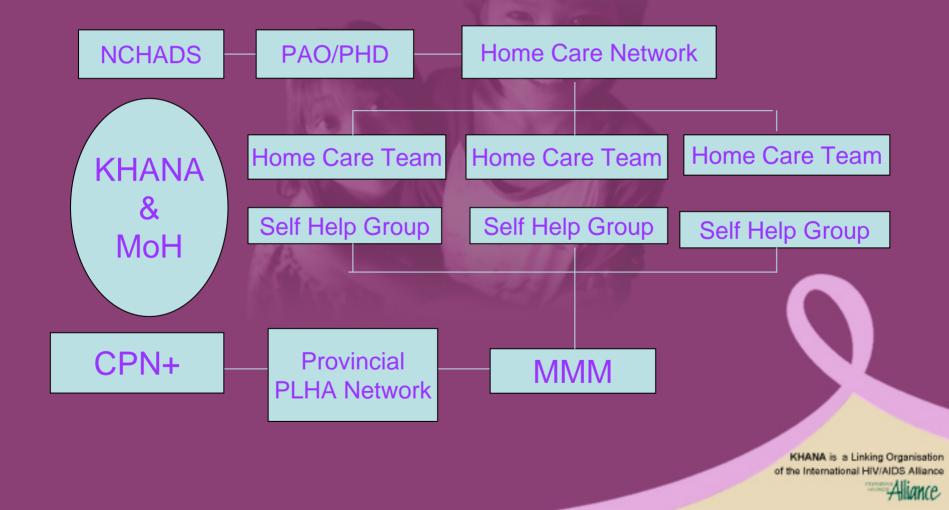
#### 12 Provincial CPN+ functioning

- Quarterly coordination meetings for supporting PLHA
- 537 PLHA self-help groups functioning with 6569 member
- Regular advocacy activities to promote PLHA rights





# Linkage of HCT, HCN and PLHA Networks





# **Capacity Building**

- 125 TSV conducted each year
- Training workshops on organizational development, project management, home based care, income generation and financial management for staff and NGO partners
- 1726 families supported with small businesses
- ToT for HCT so they can raise the capacity of more than 850 PLHA, monks and community members to work as peer educators and raise awareness.



# **Monitoring and Evaluation**

#### KHANA level

- Regular TSV
- Mid-Term Review & Final Evaluation
- Quarterly reports from all partners in database
  Provincial HCN level
- Regular monitoring of HCT
- Follow-up
  HCT level
- Annual reviews and submitting findings and proposal to KHANA
- Follow-up





# Challenges

Newly identified PLHA are often very sick, which means that HCT must provide additional visits and care. This increases workload and is difficult to plan.

- Limited economic opportunity, difficulties in ensuring treatment adherence, and coping with side-effects, stigma and discrimination continue to affect ARV procurement and adherence.
- Follow-up and ongoing care challenged by PLHA mobility (including some ARV cases).
- Partnership with WFP to provide food rations adds to welfare support. However, there is still concern over its sustainability and response to large families.



# Challenges

- Some PLHA are reluctant to disclose their status and are hard to reach as they do not seek support from HCT
- HCT resources are stretched as increasing numbers of PLHA need support
- IGA development is difficult because of limited knowledge, skill and market accessibility





# Successes and Lessons Learnt

TSV and training equip HCT with knowledge and skills for implementing full package of home care activities

- PLHA self-help groups are key components for successful project implementation
- HCT, HCN and Provincial CPN+ are central to success of CoC framework and have strengthened the involvement of PLHA in the national response
- Provision of social and welfare support to PLHA and OVC demonstrates the need to care for and support PLHA and consequently, helps to reduce discrimination in society
- Medical care provision through HCT has helped patients take care of themselves, which has led to reduction of OIs





# Findings of End-of-Project Review

- The ICP Program improves quality of life, reduces vulnerability and mitigates impact. It increases access to care/support, reduces stigma/discrimination and increases capacity.
- The main needs of PLHA and OVC, particularly those on ART, are not health related.
- The ICP Program has met or exceeded the targets agreed with the GF.
- ICP needs to develop its impact mitigation work in order to respond to the needs of the growing population of OVC





# Support

The study shows that:

- With food support, PLHA and OVC are consuming more diverse, and more nutritionally appropriate food.
- They also face less food shortages and have more frequent meals.
- Expenditure on food has been reduced leading to increased expenditure on education and business investment. With food support, more OVC, especially girls, are able to attend school.
- Food support has a positive impact on the health of the beneficiaries. PLHA and OVC suffer from less OI and have better access to ARV treatment.





# Conclusion

Through its home care teams, ICP provides a comprehensive package of services at appropriate cost:

- ICP focuses on OVC as an essential area in mitigating the impact of the epidemic
- It also focuses on positive prevention and incomegeneration to help PLHA maintain good quality of life
- One HCT provides care and support to approx 100 PLHA and 100 OVC, plus prevention awareness to PLHA, their families and the wider community, at an average cost of US\$18,000 per year.





Khana

หลูสวรษฐ์สูสวรโลงๆหมูลลือร้องเรษ Khmer HIV/AIDS NGO Alliance



