

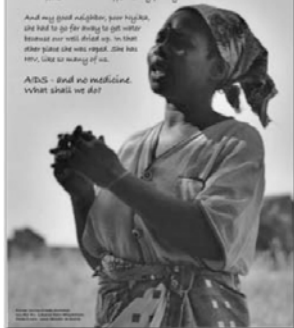
Dreadful Synergies

Throughs also kill through that terrible disease, when rains don't come, our sick children and husbands can't eat well, they get weaker and just die sooner. Caring for them and attending funerals takes less time for working the field... Our own harvest will be worse.

After dry seasons, the men who can make it try to get jobs in the market to bring back some money for food... But often they also bring the virus with them, like malaria without my husband, and now that he's back I'm saddest, what will happen to my family?

And my good neighbor, poor neighbor, she had to go far away to get water because our well dried up, so that after she came she was regret, she has now, like so many of us.

AIDS... and no medicine, what shall we do?



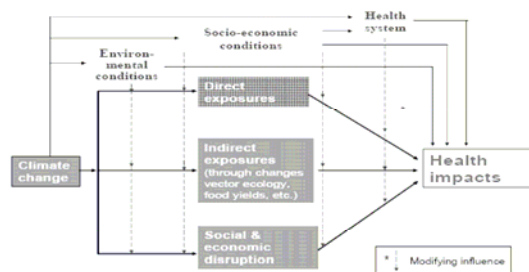
IPCC AR4 Health Impacts of Climate Change

	Negative impact	Positive Impact
Very High Confidence <i>Malaria: Contraction and expansion, changes in transmission season</i>	←	→
High Confidence <i>Increase in malnutrition</i>	←	
<i>Increase in the number of people suffering from deaths, disease and injuries from extreme weather events</i>	←	
<i>Increase in the frequency of cardio-respiratory diseases from changes in air quality</i>	←	
<i>Change in the range of infectious disease vectors</i>	←	→
<i>Reduction of cold-related deaths</i>		→
Medium Confidence <i>Increase in the burden of diarrheal diseases</i>	←	

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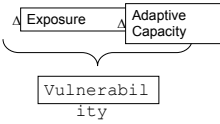
- Adverse impacts greatest in low-income countries
 - Urban poor
 - Elderly and children
 - Traditional societies
 - Subsistence farmers
 - Coastal populations
- Economic development important but insufficient
- Adaptive capacity needs to be improved everywhere

Pathways: How CC May Affect Human Health



IPCC 2007

Participatory Workshops on Adaptation



Intro: "learn & share"
Flood impacts?
What during flood?
Causes?
Info: *predictability*
What can be done differently?