

Putting the "Public" in E-Health: The Future of ePublicHealth and eCDC

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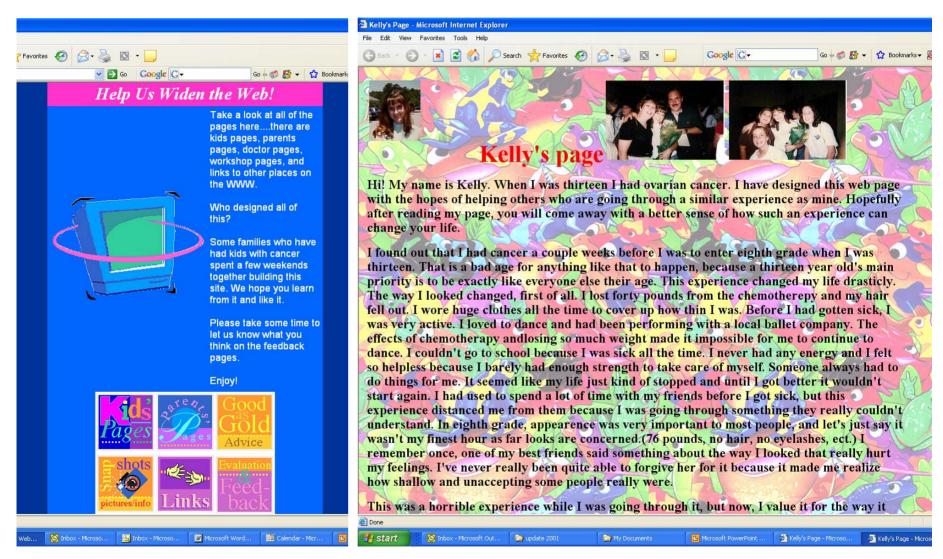


The findings and conclusions in this presentation are those of the author and do not necessarily represent the views of the US Centers for Disease Control and Prevention and the Agency for Toxic Substances of Disease Registry.







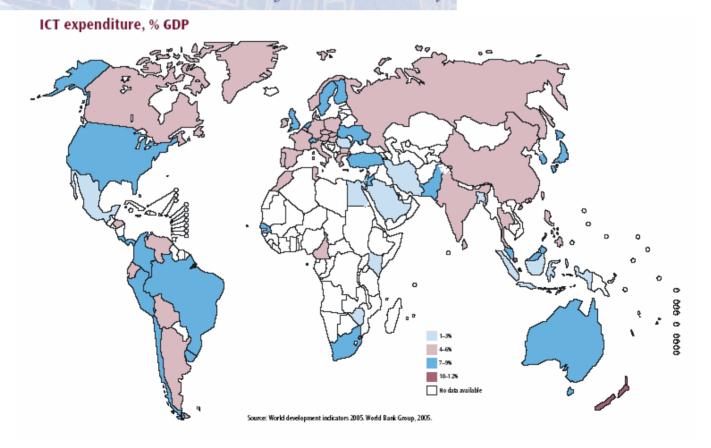








Connecting for Health
Global Vision, Local Insight
Report for the World Summit on the Information Society

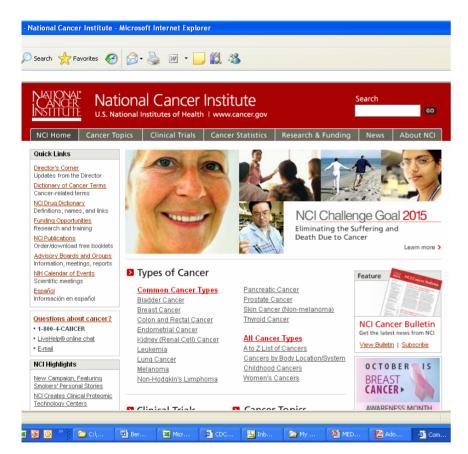


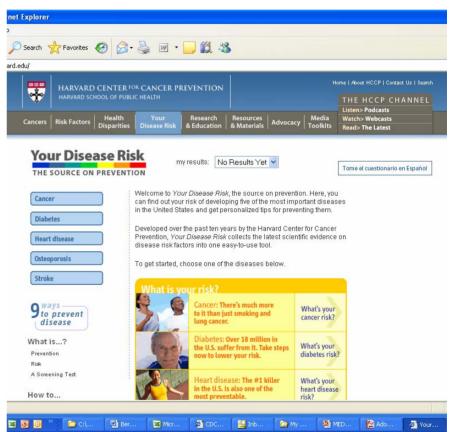






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E-Health Today









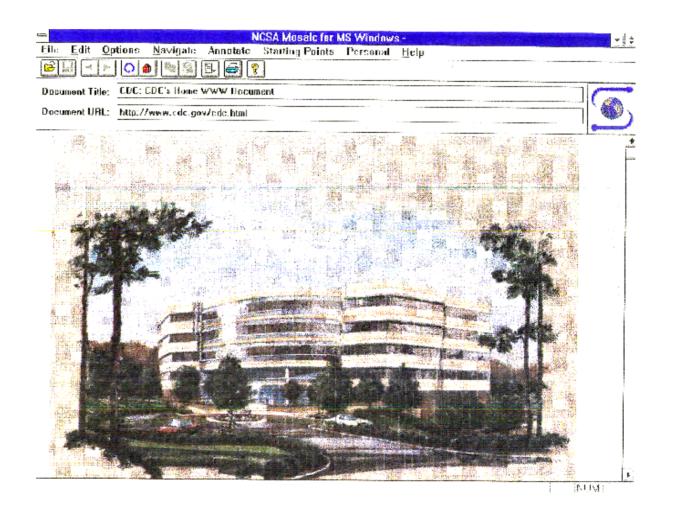


E-Health Tomorrow?

















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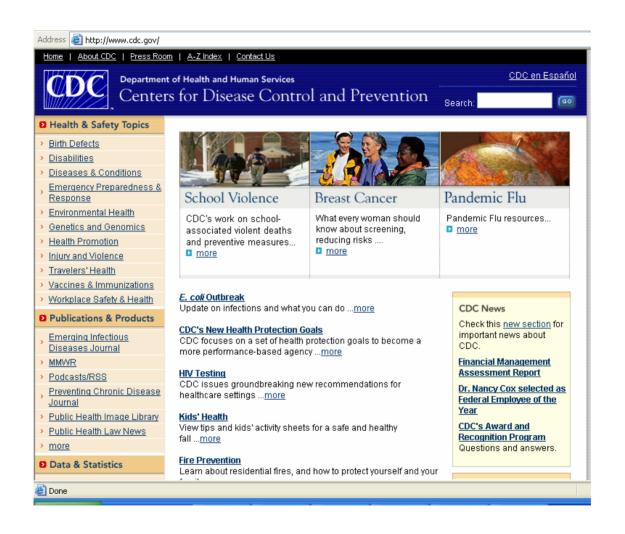








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CDC Homepage (www.cdc.gov) in 2006







"eCDC"	Personalization	Presentation	Participation
Focay Fo	No personalization	Static presentation	No participation
	Expert content	Web-based only	No input or evaluation
	Hard to access	Primarily English	Unknown health impact
Tomorrow	User-based navigation tailored to user type, family history, location, dems., risk appraisals	Customer-centered messages tailored to language, reading level, audio, video, RSS push	Every page interactive and participatory Public and Partners contribute and evaluate
The Future	Full integration with	Ubiquitous interactive	"MyCDCSpace"
	EMR, PHR, real-time	health info on demand	with clips, blogs, wiki
	surveillance, e-vitals,	on any topics delivered	content, communities,
	individual genetics	through any channel	linked to personal data

The Future of eCDC







The Future of E-Health

- Population level impact: ePublicHealth
- Heath Marketing: Entertaining & Emotional
- Usability and Accessibility
- New Media applied in new ways
- Personalization, Presentation, Participation







Thank you from the CDC

http://www.cdc.gov/healthmarketing

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Suggestions: cdcweb@cdc.gov



