

Dr Véronique Inès THOUVENOT, PhD MATH, MBA

eHealth Senior Advisor

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Professional Skills

- Multi-disciplinary and extensive field experience in eHealth and women's empowerment in ICTs as health professionals and beneficiaries, to contribute to the achievement of the UN SDG's by 2030 in developing countries and humanitarian areas (Senegal, DR Congo, Morocco, Jordan, Guatemala, Panama, Nepal, Nigeria, Philippines, Cambodia).
- Recognized UN senior eHealth expert and scientist at the World Health Organisation (WHO) and International Telecommunication Union (ITU) in providing technical expertise and advice to internal and external parties from private and public organisations.
- Substantive experience in preparing periodic reports and relevant thematic briefings for the United Nations meetings and conferences with multiple stakeholders from the public and private sectors, in setting agendas, including the selection of experts and provision of studies and reports.
- Good knowledge of the UN system, international organizations and networks in the private and public sector.
- Multilingual (fluent in English, French, Spanish) and demonstrated capacity in translation and interpretation. Worked successfully and effectively within multicultural environment in the operations fields, at work place or at distance.
- Experienced team builder with cultural fluency and demonstrated capacity in international health diplomacy.

Experience

Since January 2016

Sanofi-Aventis Group

Paris

eHealth Advisor at Connecting Nurses Steering Committee

Connecting Nurses intends to provide a forum for nurses from around the world to share their ideas, advice and innovations. This network of shared knowledge enhances nursing's leading role in advancing healthcare. As eHealth Advisor, I work with major nursing organizations (International Council of Nurses (ICN), Nurse Practitioner Healthcare Foundation (NPHF), Secrétariat International des Infirmières de l'Espace Francophone (SIDIIEF), Association Française pour le Développement de l'Education Thérapeutique (AFDET) and Foundation of European Nurses in Diabetes (FEND)), in providing advices on the most advanced technologies in healthcare in the world, and adapt them to nursing activities in diabetes, cardiology, HIV, maternal health, vaccination and mental health. Mobile applications are developed to support nurses and their patients in Mongolia, Australia, Netherlands and Morocco. To date 27 projects from 20 countries benefit of eHealth innovations.

<http://www.connecting-nurses.com/web/about>

<http://www.m2025-weobservatory.org/apps.html>

<http://www.m2025-weobservatory.org/>

Since July 2010

Foundation Millennia2025 "Women and Innovation", PuF

Geneva/Namur

Co-founder and scientific Director

Head of the Women Observatory for eHealth

Launched in September 2012, the Foundation Millennia2025 Women and Innovation, PuF , is the pursuance of the Millennia2015 "Women actors of development for the global challenges", a foresight research process implemented in 2007 by the Destree Institute, a European pluralist research centre based in Wallonia, NGO official partner of UNESCO, United Nations Educational, Scientific and Cultural Organization (consultative status) and in special consultative status with the ECOSOC, United Nations Economic and Social Council since August 2012.

My responsibilities include the coordination and implementation of the Action Plans 2012 - 2025, to improve Women's Health: The Global Network of Women in Telemedicine, WeTelemed: <http://www.m2025-weobservatory.org/wetelemed.html>
The Women Observatory on eHealth, WeObservatory: 27 projects in 20 countries: <http://www.m2025-weobservatory.org/>
Zero Mothers Die: <http://www.zeromothersdie.org>

Started in August 2010, The "Women and eHealth" international working group is a network of more than 430 members in 62 countries, that collect information, stories, photos, videos illustrating women having access and using ICTs for health in local communities. An impressive amount of original information is collected, analysed along the foresigh research process and posted in the Millennia2015 Knowledge Base to empower women to use ICTs for health and contribute to the MDGs by 2015.

The final results of this unique and collaborative study, was delivered at the UNESCO, Paris, 3 December 2012:
http://www.millennia2015.org/millennia2015_unesco_conference_2012

The results of the Women and eHealth Study 2010 - 2012 are available here: <http://www.m2025-weobservatory.org/wehealth.html>

Coordination of the Special Issue on "Women in eHealth" of the Journal of the International Society of Telemedicine and eHealth (JISfTeH), April 2015, available here: http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/_journal_jisftek_2015.pdf

Coordination of the Special Issue on "Women in eHealth" of the Journal of the International Society of Telemedicine and eHealth (JISfTeH), April 2017, available here: <http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/jisftek2017.pdf>

UNITED NATIONS, GENEVA, 2006 - 2013

International Telecommunication Union (ITU)

Geneva

June 2011 to September 2013

Coordinator and eHealth scientific contributor to the ITU Report on ICT for Improving Information and Accountability for Women's and Children's Health, released in July 2013:

<http://www.itu.int/en/ITU-D/ICT-Applications/Documents/CoIA%20Background%20ICT4RMNCH.pdf>

ITU representative at the Commission on Information and Accountability for Women's and Children's Health, Recommendation 3 - Innovation and eHealth: Regional Workshop, Guatemala, 21- 23 October 2012:

http://new.paho.org/salud-mujeres-ninos/wp-content/uploads/2012/11/Dr-V.-Thouvenot-Presentation-of-Recommendation-3_Regional-Workshop_-Guatemala_rev23oct.ppt

ITU representative at the fourth United Nations Conference on Least Developed Countries, 10 May 2011, Istanbul, Turkey
https://www.itu.int/en/ITU-D/LDCs/Pages/Ldcs_IV_Speakers.aspx

Coordinator at ITU Telecom World 2011 – eHealth Pavilion

I coordinate and manage teams and activities for the joint WHO/ITU eHealth Pavilion at the Telecom World 2011, 24-27 October 2011, Geneva. Working closely with ITU Telecom, ITU BDT, WHO EHL, and other units within WHO, I carry out the project plan, adjusting as needed over the course of the project. I selected 25 projects, organized showcases and side talks during the 3 days. The pavilion was very well attended and visited by Dr M. Chan and Mr Zhao. I delivered the final report and a webpage with the compilation of the presentations, videos and photos of the event. www.itu.int/WORLD2011.

World Health Organization (WHO)

Geneva

April 2006 to June 2012

Yellow Fever

As Scientist at the World Health Organization, in the Yellow fever Unit, I have been in charge of the production of the "WHO Risk assessment on yellow fever virus circulation in endemic countries". With a multidisciplinary team of WHO and international experts in Yellow fever, I coordinated the preparation, drafting and revising of this working document primarily intended for public health specialists.

http://apps.who.int/iris/bitstream/10665/112751/1/WHO_HSE_PED_CED_2014.2_eng.pdf

eHealth

Scientist

Brief description of duties and responsibilities

eHealth Unit – IER/KMS and HSE/ IHR (International Health Regulation)

During four years, I have been in charge of the evaluation of eHealth solutions in countries. The current work aimed at developing evaluation frameworks, strengthening collaborations and information sharing between WHO and UN agencies (ITU, World Bank), EU (ESA), NGOs and private partners (TATA industries, CISCO) to build alliances, forge partnerships, enhance cooperation among different actors on the use of Information and Communication Technologies (ICTs) to support healthcare delivery in poor settings.

Coordination of eHealth solutions in developing countries

The Information and Communication Technologies (ICTs) for health (or eHealth) cover a wide range of tools and solutions to fight poverty, outbreaks and humanitarian crisis and to contribute to the achievements of the MDGs. I am in charge to coordinate and evaluate their implementation in low income countries.

Reduction of vulnerabilities in humanitarian crisis: design of a web based Decision Support tool

to strengthen countries capacities to identify local vulnerabilities and make documented decisions during floods. A pilot tool is designed comprising a collection of more than 8.000 floods descriptions in the world and has been presented in WHO and ISDR. A study case was conducted in rural areas in **Mexico , India and Nigeria**. Local communities could share their experiences and local solutions to better face floods and reduce their impact on local populations. In the future it is envisaged to develop a web Knowledge Gateway.

Human resources for Health: eKnowledge Centers: contribution to the implementation of eKnowledge Centers in districts hospitals in **Ethiopia and Senegal**. In collaboration with Global Workforce Alliance for Health, a set of WHO eHealth applications and trainings are delivered to districts hospitals that are connected to the internet in order to strengthen health workers capacities through eLearning and access to web based portals (reproductive health, cancer prevention, early warning for epidemics, Telemedicine). <http://www.amdesign.ch/GHWA7/GHWA7/index.html>

mHealth : Health promotion through mobile phones: in collaboration with UNDESA and ECOSOC, I contributed to the implementation of UN Texting For Health Initiative in **Uganda and Ghana**. During 10 days, 10.000 people received 3 short messages (SMS) on their mobile phones on health promotion and prevention. Results were delivered at the ECOSOC meeting in Ghana (June 2009) and demonstrated the efficiency of using mobile phones for health promotion and the barriers to overcome in African countries . www.eatribune.com

Preliminary Study on Evaluation of eHealth projects in African countries: the objective of this preliminary study is to inventory, assemble and assess indicators and evaluation frameworks using published and grey information. The study collected and reviewed **311 eHealth projects in Africa**, implemented between 1999 and 2009. The analysis resulted in a list of 24 indicators most commonly cited and used for evaluation. They cover four categories: access, use, capacity building and cost.

WHO – mHealth Alliance – Health Metric Networks

High Level Working Session on the Development of Economic Models and Metrics in support of the Health related MDGs – Literature Review: eHealth models, methodologies and economic approaches towards a Business Case for countries. The review comprised a set of recent studies and publications representing more than 300 pages. Authors are based in major universities (Harvard, John Hopkins, Hawaii) or hospitals (Scotland Edinburgh, UK Birmingham), the European Union, OECD and the private sector. Case studies cover developed countries (Netherlands, UK, and USA) and developing countries in Africa and Latin America and report on eHealth, Telemedicine and mHealth projects. The literature review identified models and methodologies of emerging uses of ICTs to document future design of business models.

WHO – ITU – World Bank

Regional Forum Series on eHealth - National eHealth Strategies Toolkit – Development of the Concept Paper with the description of the basic elements of national eHealth plans, the process for identifying areas for improvement, new approaches and opportunities for achieving tangible outcomes and national scaling-up of interventions in a changed – and changing – environment. The proposed regional forum series will have a focus on developing countries particularly Sub-Saharan African countries. The first Forum is planned in Africa in 2012 and will invite 5 to 6 African countries to review and improve their eHealth strategies.

WHO - ITU

WHO conference and eHealth pavilion at ITU Telecom World 2009 - Geneva Palexpo, 5 to 9 October 2009: I contributed to organize a conference on "Connected Health" at the Forum and coordinated the "eHealth Pavilion" at the exhibition. More than 200 experts, government representatives, NGOs and industries attended the conference. The eHealth pavilion offered to visitors the demonstration of 10 eHealth solutions running in rural areas in developing countries and a series of 10 eHealth seminars during 5 days. Overall conclusions of the event will contribute to shape future working plans and partnerships between WHO and ITU.
<http://www.itu.int/WORLD2009/marketing/email/pavilions.html> -
http://www.unfm.org/index.php?option=com_content&task=view&id=84&Itemid=38

Joint WHO/ITU meeting on Broadband Connectivity Project - 22 September 2009. Policy meeting to identify priority countries in Africa, hardware and software requirements, connectivity bandwidth and systems availability to strengthen information exchanges for HIV/AIDS, IHR, HMN, reproductive health, medicine safety and mental health. 34 participants presented more than 20 eHealth projects in Africa.

EUROPEAN COMMISSION, BRUSSELS, LYON, 2002-2006

Brussels/Lyon

European Center of Humanitarian Health – European Union

Feb 2002 –

April 2006

Evaluations of ICT projects in countries

Key Achievements

Atelier SATW/ICT - UNITAR - Canton de Genève, EKS eHealth

19 et 20 janvier 2006 à Crêt-Bérard, Suisse

http://www.ict-21.ch/ICT.SATW.CH/IMG/Atelier_SATW.doc

<http://www.ict-21.ch/com-ict/IMG/pdf/cb200601.pdf>

Forum Mondial "Villes et qualité de vie : enjeux globaux, solutions locales"

Genève, 18 au 20 mai 2006

Repenser la ville : la qualité de vie en question

http://www.qualitedevie.org/qualite/tiki-index_page_prise_decision_veronique_thouvenot.html

http://www.qualitedevie.org/qualite/tiki-index_page_evaluation_et_mesure.html

I conducted **audits and evaluations** in **developing countries** (Madagascar, Venezuela, Morocco, Senegal, Thailand...). Missions were focused on evaluation of **access to primary health care** (in particular for children under 5 and woman), to **education and schools** (young girls) and the **reduction of the digital gap** in remote places (deserts, Amazonian forests). They cover **communicable diseases and epidemiology** notably Tuberculosis (Algeria, Morocco, Tunisia), Malaria (DRC), Buruli Ulcer (Cameroon), Leishmaniasis (Jordan). Hereunder, a summary of missions realized in 2004/2005:

2004/2005 – EU-ECHO Economical evaluation of Humanitarian Actions in DRC

Objective: Humanitarian actions in Democratic Republic of Congo require a high level of investment in Public Health (\$ 17 millions/year) related to a no war no peace unstable political environment. The consulting team was composed with 4 international experts and visited 16 NGOs, 37 hospitals, 40 dispensaries and interviewed 150 medical officers and nurses during 3 months. The overview of the humanitarian action was based on field analysis, public health assessments, monitoring & evaluation of drugs distribution and access to primary care for vulnerable populations (mothers, children under 5).

Results: The final report related 87 recommendations to assist EU-ECHO to develop a performance oriented Global Plan strategy in DRC for 2005-2009.

http://europa.eu.int/comm/echo/pdf_files/evaluation/2004/drc_report.pdf_2005 -

2004/2005- EC Evaluation of the Telemedicine European Program, EMISPHER

EMISPHER (Euro-Mediterranean Internet-Satellite Platform for Health, Education and Research) is a project co-funded by the European Commission in the frame of the program EUMEDIS that aims at promoting cooperation between the countries of the Mediterranean area.

Objective: During 2 years (2002/2004), the European Commission launched an ambitious program of deploying satellite network in 10 countries (4 in Europe and 6 in African countries) to deliver a Virtual Medical University, Real Time Telemedicine, Medical Assistance, electronic portal, dissemination tools and distance learning programs. <http://www.ehto.org/2005/eumedis.htm>

Results: The evaluation was focused on the performance of access to health care using distant technologies and satellite services in countries (**Egypt, Morocco, Lebanon, Cyprus**) and its long term local sustainability. It provided comprehensive recommendations for 2005-2007 period and ensured the design of the future Virtual Euro-Mediterranean Hospital (VEMH). www.emispher.org

2003/2004 –EC/ European program, EMPHIS

EMPHIS (Euro-Mediterranean Public Health Information Systems) is a 3 year projects funded by the European Commission that aims at establishing health information systems among 16 countries in Europe and Africa to reduce the burden of tuberculosis, leishmaniasis and nosocomial infections.

Objective: the project is based on the development of the health information system using electronic records and an a network of health institutions to deliver e-learning, an interactive portal, regular information and newsletters to a wide range of health care providers, including those in rural areas.

Results: At mid-term, the project was currently delivering e-learning on nosocomial infections and tuberculosis to more than 200 nurses and medical officers in **Lebanon, Algeria and Egypt**. A geographical information system (GIS) was in place to investigate and reduce actively the expansion of leishmaniasis in rural areas in south **Jordan** and east **Morocco**. The portal was receiving more than 100 requests per week among the scientific community www.emphis.org

The most sensitive key point remained the sustainability of the project after the end of the EC funding.

CORPORATE COMPANIES, France, 1988, 2003

**Sud Est Conseil, SARL, Personal Enterprise, Medical Management Counseling
Formavenir, Medical and nursing capacity building
ABAQ Consulting Group – CAPFOR, Medical and Patient Quality Management**

Paris/Lyon - France

Sept 1988 to Aug 2003 **National Director – Hospital Management**

Brief description of duties and responsibilities

During 15 years, I worked in private consultancy companies as regional manager and managing director. I was responsible of the implementation and management of the activities, working with local staffs, consultants and partners. I contributed to the deployment of services and initiatives in hospitals and clinics, reported to the director and represented the companies in meetings. Key activities covered; audits on quality processes in hospitals (patient records, administrative activities, medical care delivery); design and implementation of strategy plans for hospitals and clinics; development of learning strategies and training programs ; management of multidisciplinary teams and reporting.

Key Achievements

1. Audits

- Active coordination and promotion of quality management and evaluation in diverse health institutions at national level (15 University Hospitals, 35 general hospitals)
- Development of Quality insurance tools, guidelines and courses for clinics and hospitals
- Addressing standards and norms adapted to the public hospitals (ISO 9001, GBEA, HACCP, ISO 14.000...)
- Several audits delivered to emphasize the organization of clinical/medical activities in maternities, emergencies and psychiatry services.

2. Strategy Plans

- Negotiation and implementation of merges of hospital services including staffs allocations, reattribution of budgets, relocations of activities and patient information management in 12 hospitals and clinics. It involved more than 2.000 staffs at all levels and 45 services.

3. Human resources for health, trainings and workshops

- Developed 100 trainings per year for more than 500 participants
- Managed 50 external consultants from diverse cultures and backgrounds
- Provided regularly 60/80 evaluations/year
- Conducted 35 workshops on various topics related to evaluation, monitoring, impact assessments and performance studies.
- Organized 55 conferences on health finance and insurance (1800 participants) in European countries (Belgium, Italy, Germany, Spain...)

4. Management

- Management of a team of 50 external consultants and 6 full time staffs, budgets, financial reporting, internal trainings, weekly meetings.

Education

- **MBA in Management and Project Development**, Business Administration Institute - IAE Lyon, FR, 1985.
- Graduate in Health Systems Analysis, University of Mathematics Lyon – FR, 1986 <https://www.theses.fr/085277177>
- Post graduate Diploma in Medical Law, University of Medicine – Lyon – FR, 1987
- Post graduate Diploma in Health Economy, University of Medicine – Lyon – FR, 1988
- **PhD - Doctorate in Advanced Mathematics and Decision Making in Humanitarian Health**, University of Mathematics Lyon – FR, 2004 - <https://www.theses.fr/085277177> - <https://www.theses.fr/2004LYO10250>
- Post graduate Diploma in Humanitarian Public Health, European Center of humanitarian health, Lyon – FR, 2005

Personal details

Date of Birth: 6 July 1957, Concepcion, CHILE
Nationality: Chilean & French
Languages: Spanish, French, English (UN proficiency). (Basic: German, Italian)
Civil Status: Married - 3 children (38, 35, 32), 2 grandchildren (10,2)

Twitter
@Vthouvenot

Facebook
<https://www.facebook.com/veroniqueines.thouvenot>

LinkedIn
<https://ch.linkedin.com/in/veroniquethouvenot>

Skype
@vthouvenot

Research Gate
https://www.researchgate.net/profile/Veronique_Thouvenot/publications

Blog
www.weobservatory.com

Website
<http://www.m2025-weobservatory.org>

Publications in English, French and Spanish

Publications are available here: <http://www.m2025-weobservatory.org/welibrary.html>
https://www.researchgate.net/profile/Veronique_Thouvenot/publications

2017

WeTelemed, le réseau global des femmes en télémédecine de la fondation Millennia2025
V.I. Thouvenot, L. Kleinebrel
European Research in Telemedicine / La Recherche Européenne en Télémédecine, Volume 6, Issue 1, Page 40 (April 2017)
<http://www.sciencedirect.com/science/journal/2212764X/6/1>

2016

Aplicaciones Digitales para la Salud Materna e Infantil
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/aplicaciones_digitales.pdf

2015

WeObservatory : au service de la santé des femmes, September 2015
<http://www.sidiief.org/wp-content/uploads/Pages-de-Cahier-SIDIIEF-Pi-Sept-oct-2015-10-weobservatory-vih.pdf>

2014

Numéro spécial de Médecine/Sciences INSERM du colloque de l'ITMO Santé publique 2013, pages 18 à 22 :
http://www.millennia2015.org/files/files/WeHealth_Research/EDK_HS_Novembre2014_Kiosque.pdf
http://www.medecinesciences.org/index.php?option=com_toc&url=/articles/medsci/abs/2014/11/contents/contents.html

Thouvenot Véronique Inès, « Chapitre 7. WeTelemed, le réseau global de femmes en télémédecine », Journal International de Bioéthique 3/2014 (Vol. 25) , p. 113-125
URL : www.cairn.info/revue-journal-international-de-bioethique-2014-3-page-113.htm
DOI : 10.3917/jib.253.0113.
http://www.cairn.info/resume.php?ID_ARTICLE=JIB_253_0113
Chapter 7. WeTelemed, the global network of women in telemedicine

The Global Network of Women in Telemedicine, WeTelemed
Activity report 2012 – 2013
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/millennia2015_wetelemed_activity_report_2012_2013_1.pdf

The Women Observatory for eHealth, WeObservatory
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/weobservatory_full_paper_medetel_2014_v_thouvenot_l_perez_chavolla_and_all_april2014.pdf

WeObservatory Activities and Achievements 2012 – 2014
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/weobservatory_activities_and_achievements_2012_2014.pdf

Cómo hacer llegar la salud a las zonas más remotas utilizando tecnologías de información y comunicación

Dra. Verónica Inés Thouvenot – Dra. Lilia Pérez-Chavolla
Con la participación de la Lic. Isabel Lobos y la Dra. Arletty Pinel
Fundacion Telefonica, pages 29-49
http://www.fundaciontelefonica.com/arte_cultura/publicaciones-listado/pagina-item-publicaciones/?itempubli=313

ePrevention in the Americas
A survey on the status of ICT access and health-related use among healthcare workers from selected countries, April 2014
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/eprevention_a_survey_on_the_status_of_ict_access_in_selected_countries_in_lac_2_.pdf

2013

ICT for improving information and accountability for women's and children's health
International Telecommunication Union, Geneva, July 2013
<https://www.itu.int/en/ITU-D/ICT-Applications/Documents/CoIA%20Background%20ICT4RMNCH.pdf>

The Next Generation Technology and e-Services for a Sustainable and Accessible Digital Inclusion for Women, WeLUCY
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/millennia2015_welucy_concept_note_2012.pdf

2012

Women and eHealth Study 2010 – 2012: Closing the Gender and Digital Gaps to Improve Women's Health, Dr. Véronique Inès Thouvenot , Dr. Kristie Holmes, April 2013
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/millennia2015_wehealth_key_findings_and_action_plans_2012_2_.pdf

Femmes et eSanté, Réduire la fracture numérique liée au genre
pour améliorer la santé des femmes. Résultats et Plans d'action. Avril 2013
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/millennia2015_women_and_ehealth_resultats_et_plans_d_action_2012_1_.pdf

List of 99 Selected Publications for the WeHealth Study
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/wehealth_list_of_references_2_.pdf

2011

Risk assessment on yellow fever virus circulation in endemic countries
World Health Organisation, Geneva, September 2011
http://apps.who.int/iris/bitstream/10665/112751/1/WHO_HSE_PED_CED_2014.2_eng.pdf

Women and eHealth Study: preliminary results, November 2011
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/millennia2015_women_and_ehealth_summary_and_preliminary_results_2011_12_21_2_.pdf

WeHealth, resultados preliminares, Noviembre 2011
http://www.m2025-weobservatory.org/uploads/3/9/5/1/39512321/millennia2015_wehealth_resultados_prelimarios_2011_11_21_1_.pdf

2005 - 2010

Modèle d'évaluation du retour sur investissement en formation de santé internationale. Algorithme d'adhérence des connaissances partielles - V.Thouvenot, C.Petit, ISDM 18/49, June 2005. <http://isdm.univ-tln.fr/PDF/isdm18/49-petit.pdf>.

Evaluation of health, nutrition and food security programmes in a complex emergency: the case of Congo as an example of a chronic post-conflict situation.Rossi, Laura - Hoerz, Thomas - Thouvenot ,Véronique - Pastore, Gianni - Markus, Mickael - Public health Nutrition 9 (5): 551-556 August 2006. [Cambridge Journals Online - Public Health Nutrition Vol. 9 Iss. 05](http://www.cambridge.org/core/journals/public-health-nutrition/volume-9-issue-5)
Cited in ALNAP Review of Humanitarian Action, chapter 2 "Proportion and distortion in humanitarian assistance".
<http://www.alnap.org/pool/files/ch2-f1.pdf>

International health regulations, 2005. New obligations and opportunities. V. Thouvenot. Médecine Tropicale, vol 67 (4): 419 August 2007. <http://www.revuemedecinetropicale.com/419-419 - flash - thouvenot 419-419 - flash - thouvenot.pdf>

Web-Based Monitoring Tool for National Core Capacities as Required by WHO's International Health Regulations
Stella Chungong, Ramesh Krishnamurthy, Mike St. Louis, Tadesse Wuhib, Veronique Thouvenot, Kathryn O'Neill.
[Web-Based Monitoring Tool for National Core Capacities as Required by WHO's International Health Regulations](#)

Protocol for Assessing National Surveillance and Response Capacities for the International Health Regulations (2005)
A Guide for Assessment teams – Dec 2010 - Dr Stella Chungong, Dr Rajesh Sreedharan, Dr Guénaël Rodier, Dr Veronique Thouvenot & all. http://www.who.int/ihr/publications/who_hse_ihr_201007_en.pdf

IHR MONITORING FRAMEWORK: CHECKLIST AND INDICATORS FOR MONITORING PROGRESS IN THE DEVELOPMENT OF IHR CORE CAPACITIES IN STATES PARTIES – WHO 2010 - Dr Stella Chungong, Dr Rajesh Sreedharan, Dr Veronique Thouvenot, Ms Kathy O'Neill and all - http://www.who.int/ihr/IHR_Monitoring_Framework_Checklist_and_Indicators.pdf

Evaluating Training in WHO – Dec 2010 - Jhilmil Bahl, Anouk Berger, Isis Pluut, Veronique Thouvenot and all.
http://whqlibdoc.who.int/hq/2010/WHO_HSE_GIP_ITP_2011.2_eng.pdf

International Conferences - Lecturer, moderator, facilitator, representing international organizations, UN agencies (EU, WHO, ITU, Millennia2025 Foundation)

Events after 2011 are listed here: <http://www.m2025-weobservatory.org/events>

Events 2004 – 2011

Mediterranean Conference TICE (Techniques de l'Information et de la Communication pour l'Enseignement) - Nice - November, 26-27 2004 (184). http://isdm.univ-tln.fr/articles/num_archives.htm#isdm18 and <http://isdm.univ-tln.fr/PDF/isdm18/49-petit.pdf>

Colloque International : L'information numérique et les enjeux de la société de l'information. Tunis- April, 14-16 2005.
E-Modèle d'évaluation des compétences acquises application: choisir à distance une formation de santé humanitaire à partir du besoin en formation et de l'expérience de l'apprenant. C. Petit, V. Thouvenot.
http://www.smsi.rnu.tn/html/manifes/inf_num/resume.pdf (page 77)

EU - EUMEDIS International Conference: Closing the Digital gap in the Mediterranean region. "Improving Public Health in the age of Internet" - Jordan - April, 17-19 2005. <http://www.eumedisconference.org/>

EU - EMPHIS dissemination workshop: "GIS for Disease Mapping and Surveillance" – Amman - April, 26 2005.
http://www.medbc.com/annals/review/vol_18/num_2/text/vol18n2p111.asp

International Interdisciplinary Conference on Emergencies - Montreal - June, 26-30 2005
« Evaluation of Return of Investment in Trainings: a CBR Model ». <http://www.iice2005montreal.com/index.html>

SYMPOSIUM UNITAR OCHA - Geneva- December, 14 2005. Enhancing Emergency Response by Leveraging Satellite Applications. http://unosat.web.cern.ch/unosat/news/200512_OCHA-UNITAR/SymposiumSummary.pdf

Atelier SATW/ICT UNITAR - Canton de Genève - Cret Berard, Suisse, January, 19-20 2006
Systèmes d'informations pour la prévention et la gestion des risques industriels: vulnérabilités des territoires et des populations. <http://www.ict-21.ch/com-ict/IMG/pdf/cb200601.pdf>

Centre Européen de Santé Humanitaire CESH - WHO - Lyon - June, 9 2006
"Anticiper et prévenir les crises humanitaires d'urgence. Vers quelles stratégies de financements?" www.cesh.org

World Health Day, UNESCO, 7 April 2006
Remédier aux déséquilibres et aux inégalités, Problèmes de recrutements et fuite des cerveaux en RDC
<http://www.who.int/csr/labepidemiology/Programme.pdf>

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