Nov 7-9, 2017, IHF Taipei
KAOHSIUNG
Dr. Landsborough Came Overseas to Taiwan in 1895

A Hospital was built on love and charity basis
Where we are?

Changhua Christian Hospital
Recognition of International Accreditation in CCH

Pipe line of Accreditation
Service delivery:
innovation and role of technology in determining patient-centered delivery of care
Lyn Hanmer, MSc (Eng), MSc (Bioengineering), PhD (Information Systems)
Specialist Scientist: Head: WHO Collaborating Centre for the Family of International Classifications
Current interests: Evaluation of Health Information Systems; Clinical coding to support health services.

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Partnerships to ensure effective use of Health Information Systems and other Health Technologies in support of Hospital services

Lyn Hanmer
Specialist Scientist
Medical Research Council
South Africa
Electronic Death Certification
A Decisive step towards Electronic Health Record

Huma Saeed
Supervisor, Aga Khan University Hospital
Pakistan
Be there without being there: An innovative approach to achieve JCI recertifications through virtual survey

Ehsan Ali
Business Manager—Operating Room Manager—CEO Office
Pakistan
Walt Vernon, PE, LEED AP, EDAC
Principal & CEO

I have nearly 30 years of experience in the research, planning, and design of healthcare facilities. My contributions to the industry include serving as a founding member of the Built Environment Network, whose intent is to advance knowledge in the healthcare facilities network. In addition, I was one of the Co-Coordinators for the Green Guide for Health Care, served on the board of both Practice Greenhealth and Health Care Without Harm, and wrote the section on hospitals for CalGreen. I also was principal author for the World Health Organization’s Health in the Green Economy, as well as AHA’s Sustainability Roadmap for Hospitals - A Guide to Achieving Your Sustainability Goals. I particularly excel at helping our clients anticipate what the future holds, and how that will impact the operations of their facilities; partnering with them to plan and finance; and ultimately, working to get critical projects done to ensure long-term/sustainable operations that make sense.

I’ve worked all over the country, and in recent years have branched out into the developing world, including work in Haiti, Liberia, and South Africa—some of which has been on a pro-bono basis. My passion is not only helping to upgrade or rebuild the healthcare facilities in these regions, but also helping to ensure the health of their communities, which are often centered on these facilities.

I’m very active on committees that have a large impact on the codes and standards involved in the design of healthcare facilities. I chair the Electrical Systems Technical Committee for NFPA 99 and co-chaired the ANSI/IEEE White Book: Recommended Practice for Electric Systems in Health Care Facilities. I also chair the R&D Committee for the Healthcare Guidelines Revision Committee (HGRC), and, in that role in particular, I’m exploring the future of healthcare, and the relationship of buildings to the delivery of that care. I’m also the Vice Chair for ASHRAE 189.3, and a member of The Center for Health Design’s Research Coalition.
Sustainability Roadmap and its implication for the World

Walt Vernon
CEO, Mazzetti
USA
Maureen Lewis is a Visiting Professor at Georgetown University. She spent 22 years at the World Bank in various positions including Chief Economist for Human Development where she oversaw the economic and policy work of the World Bank in the area of human development, encompassing health, education, labor markets, pensions and social assistance. Among other positions she was Manager for Human Development Economics in Eastern Europe and Central Asia and spent 8 years working on Latin America and the Caribbean. Dr. Lewis was a Senior Fellow at the Center for Global Development in 2004-2006 where she authored two highly cited books, *Inexcusable Absence* and *Exclusion, Gender and Education*, and a number of working papers including "Governance, Institutions and Corruption in Health Care Delivery" that had a direct impact on donor policies toward good
Patient Flow Analysis: Innovation for OECD (Organization for Economic Co-operation and Development) and Emerging Market Hospitals

Maureen Lewis
CEO, Aceso Global Global
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