

## **ORAL PRESENTATION**

**Open Access** 

## 150 years since "The etiology, concept, and prophylasix of childbed fever"

AJ Stewardson\*, D Pittet

From International Conference on Prevention & Infection Control (ICPIC 2011) Geneva, Switzerland. 29 June – 2 July 2011

2011 marks the sesquicentennial anniversary of the publication of "The etiology, concept, and prophylaxis of childbed fever", the magnum opus of Ignaz Philipp Semmelweis' (1818-1865) determined, but not infrequently self-defeating, efforts to prove his theories regarding this disease. Now widely regarded as "the father of infection control", his struggle to improve patient safety continues to provide an example - both good and bad - to those who seek to implement system change. He may or may not have been the first person to attribute an infectious aetiology to childbed fever, but he was certainly not the last person to make a few unwise decisions regarding the best means of influencing healthcare worker behaviour. His story remains relevant and this anniversary offers an opportunity to reflect on current challenges in patient safety; what would Ignaz make of the current landscape in patient safety and hand hygiene? Here we compare and contrast Semmelweis' innovations with current approaches to implementation of quality improvement programs, and other patient safety topics such as patient participation and public reporting.

## **Disclosure of interest**

None declared.

Published: 29 June 2011

doi:10.1186/1753-6561-5-S6-O61

Cite this article as: Stewardson and Pittet: 150 years since "The etiology, concept, and prophylasix of childbed fever". *BMC Proceedings* 2011 5 (Suppl 6):O61.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit



Infection Control Program, University of Geneva Hospitals, Geneva, Switzerland

