## Implementing Strategies for the Reduction of Central Line Blood Stream Infections on a country wide scale

# The Bacteraemia zero ® and England & Wales experiences

Informal meeting

4 February 2009, 14:00-16:00

Venue:

Hospital Valle Hebrón Paseo Vall d'Hebron, 119-129 08035 Barcelona

#### **Tentative Agenda:**

14:00 - Introductions and welcome:

Itziar Larizgoitia, Yolanda Agra, Mercedes Palomar,

14:05 - Purpose of the meeting: Itziar Larizgoitia

14:10 - The NPSA plans for implementing CLABSI reduction strategies & how the Spanish experience -so far- can help. *Kevin Cleary, Peter Hibbert* 

14:25 - The **Bacteriemia Zero** project:

Yolanda Agra Senior Adviser SMoH)

- Strategyc Organization of the project at national and regional level Planning phase
- Coordination teams and coordination process
- Engagement: professionals, management, hospitals
- Calendar
- Next steps

Mercedes Palomar y Alba Riera (Intensive Care Units Hospital Vall D´Hebròn)

- Resources: documents, database, CoP
- Training: (workshop in October), plus training courses
- Data: mechanism of data collection, data specifications
- Past and foreseen Issues

14:45 - General Discussion

15:00 - the ENVIN project: Mercedes Palomar; Eva

- Purpose
- Data collected
- How and WHO
- How ENVIN can facilitate Bacteriemia Zero

15:20 - General Discussion

15:45 Wrap up and conclusions

### Participants

#### <u>Spain</u>

#### Yolanda Agra

Senior Advisor Head of the Patient Safety Unit Quality Agency of the NHS Ministry of Health, Spain

#### **Mercedes Palomar**

**Bacteraemia zero** Project Director Chief of Section of Intensive Care Hospital Vall d'Hebron in Barcelona (Spain)

Alba Riera

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#### **England & Wales**

#### **Kevin Cleary**

Medical Director National Reporting & Learning Service (NRLS) National Patient Safety Agency

#### **World Health Organization**

#### Itziar Larizgoitia

Head Research & Knowledge Management Patient Safety, World Health Organization

#### Peter Hibbert

Associate Director Clinical Teams National Reporting & Learning Service (NRLS) National Patient Safety Agency

**Bacteraemia zero** is the name assigned to the Spanish adaptation of the JHU original Keystone Project designed by Peter Pronovost of JHU and implemented in ICUs of the State of Michigan. Bacteriemia Zero is jointly run by the WHO and the MOH Spain and led by the Spanish Society of ICU Specialists SEMyCIUC