



UNICA Workshop 28-29 November 2011 King's College London

Welcome and opening remarks

Prof. Ben Van Camp





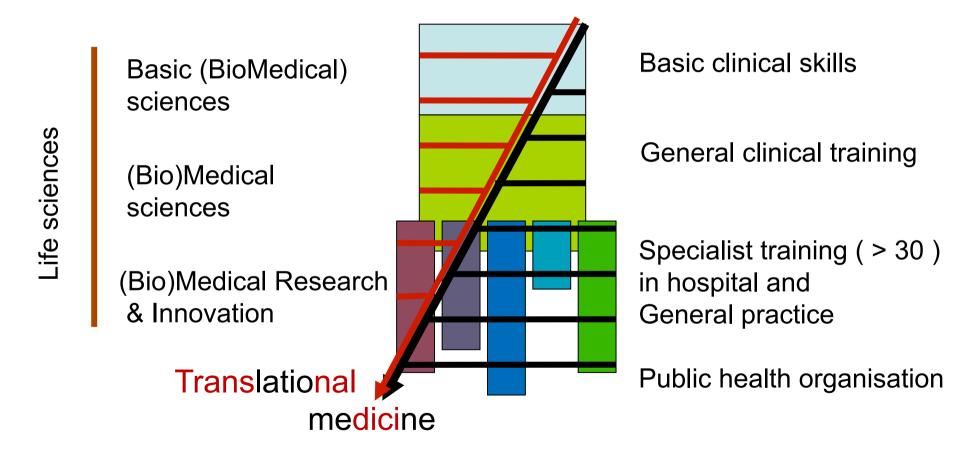
UNICA Workshop 28-29 November 2011 King's College London

Relation of Medical Schools and Affiliated Hospitals

Between Charybdis and Scylla?

Environment of Today's Medical Education

Scientific Environment



Clinical Environment

Medical Education at a crossroad

- Medical education integrates biomedical sciences and clinical handling of diseases in a public health setting.
- Endterms of academic medical education includes scientific based thinking, clinical skills and "social" attitudes (oat of Hippocrates)
- The cost for an excellent Medical Education is high
- Educational standards under pressure by competetion with scientific and clinical output of "teachers"
- The income for hospitals (including University Hopsitals) is highly depending on clinical activity
- Translational research is motor for medical innovation; interest of private companies in partnership

Thorn between Charybdis and Scylla

- Who is funding an integrated medical education: social security, private insurance companies, private sector, ministry of health, ministry of education and sciences?
- How to integrate scientific and clinical environment?
- Who is leading the curriculum: clinical professionals or academic scholars?
- Who is leading the scientific centers of excellence (both clinical and scientifically), head of Clinical departement or research unit?
- Who is appointing and controlling the quality and quantity of the academic and clinical charges?
- Is an integrated governance of university hospital and medical school the answer? How does it fits in a public health setting?

Aims of UNICA Workshop

- Case studies of succesfull integrated AMC's
- Learning from each others "stumbling" process
- Finding standards for best practices to integrate