

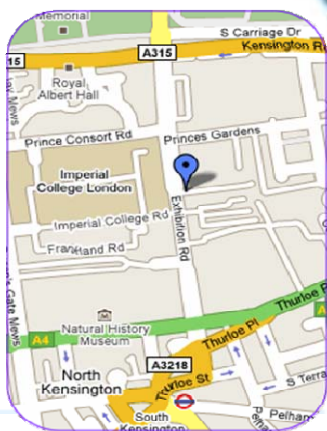


HiWATE

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**Health impacts of long term
exposure to disinfection
by - products in
drinking water**

**23 FEB 2010
Open Day**



www.hiwate.eu

info@hiwate.eu

58 Prince's Gate



HiWATE is sponsored by the European Commission and is a Specific Targeted Research Project (STREP) funded under the EU sixth Framework Programme for Research and Technological Development (FP6)





HiWATE is a Specific Targeted Research Project (STREP) funded under the EU Sixth Framework Programme for Research and Technological Development (FP6). The overall aim of this project is to investigate potential human health risks (e.g. cancer, premature births, small for gestational age, semen quality, still birth, congenital anomalies) associated with long-term exposure to low levels of disinfectants (such as chlorine) and disinfectant by-products (DBPs) occurring in water for human consumption and use in the food industry.

Consortium of partners:

- Imperial College London • University of the Aegean • Finnish National Institute for Health and Welfare
• Vytautas Magnus University • University of Crete • Université de Rennes •
• Municipal Institute of Medical Research Foundation • Centre for Genomic Regulation •
• University of Modena and Reggio • Istituto di Ricerche Farmacologiche "Mario Negri" •
• Swedish Institute for Infectious Disease Control • Hylobates Consulting Srl • IC Consultants Ltd •
• SCARAB • Centre de Recerca en Epidemiologia Ambiental • Institut Català d' Oncologia •



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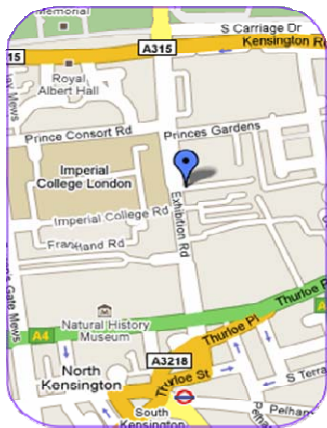




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