Genomic Medicine is a rapidly developing science-driven approach to health care. It potentially holds great benefits for patients, clinicians, health care providers and society as a whole. The promise is on change in health care from being reactive to disease to being proactive and to predict disease onset, from being “general for all” to being “tailored to the individual”. Health care will become personalized and will change from cure to prevention, partly by limiting the burden of genetic disorders.

The workshop features lectures on the technological and bio-informatic tools for genome sequencing and presents the realm and state of the art applications of Genomic Medicine.

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Register
www.ftales.be
Deadline
6 April 2018

Abstracts
Deadline
27 March 2018

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