



Avicenna Alliance
Association for Predictive Medicine



***IN SILICO* – TURNING BIG DATA INTO PERSONALIZED MEDICINE**

11 October 2016

ROOM A8F388, EUROPEAN PARLIAMENT, BRUSSELS

15:00 - 17:00

15:00-15:05

Introduction by Co-chair

Nicola Caputo MEP (S&D, Italy)

15:05-15:25

“in silico, the digital age meets healthcare”

Professor Marco Viceconti - Executive Director INSIGNEO
institute for in silico medicine, Sheffield University

15:25-15:45

**“Turning aerospace software technology into
solutions for healthcare”**

Thierry Marchal - Industry Director for Healthcare,
Construction and Consumer Products, Ansys

15:45-15:55

“Predictive models for medical devices”

Michael Hill - Vice-President for Science, Technology and
Clinical Affairs, Medtronic

15:55-16:10

“A new model for the pharmaceutical industry”

Andrea Beccari - Drug Discovery Platform Manager, Dompé

16:10-16:30

**FDA take on in silico-how do we regulate for the
future?**

Dr. Tina Morrison - Deputy Director, Division of Applied
Mechanics at FDA

16:30-16:50

Discussion period

Moderated by Alison Abbott-Nature Magazine

16:50-17:00

Closing remarks and conclusions

Seán Kelly (EPP, Ireland)

17:00

Drinks Reception

*5 min Q&A after each presentation

