

## Symposium 4

### Ageing, Frailty and Multi-morbidity: medical challenges, current interventions, future solutions

Susceptibility is a factor that needs to be taken into account in risk assessment. Two factors that influence susceptibility are genetics and physical status. In the latter factors such as health status and age are important. This session will examine the effect of age on determining risk, the latest evidence and what more we need to know.

<b>Title</b>	<b>Speaker</b>	<b>Institution</b>
Ageing and Frailty: time to intervene	Professor Thomas von Zglinicki	University of Newcastle
Assessment of ageing in preclinical models: current and future models and their clinical relevance	Professor Susan Howlett	Division of Geriatric Medicine Halifax, Nova Scotia, Canada
Biomarkers of ageing: the results from the EU FP7 MARK-AGE project	Dr Andreas Simm	Research Director of the University Clinic for Cardiac Surgery University Hospital Halle (Saale) Germany
Ageing, Frailty, Multi-morbidity: current medical interventions, future challenges, possible solutions	Professor Ilaria Bellantuono	Sheffield Medical School