

Research Project

DECIDE - Decision-making within cell and differentiation entity theapies

Third-party funded project

Project title DECIDE - Decision-making within cell and differentiation entity theapies

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Organisation / Research unit

Departement Biomedizin / Developmental and Molecular Immunology (Rolink)

Department

Project Website <http://www.birmingham.ac.uk/decide>

Project start 01.03.2013

Probable end 28.02.2017

Status Completed

The DECIDE ITN brings together scientists who have made important advances in the fields of haematopoiesis and differentiation therapy and has both scientific and therapeutic targets. DECIDE aims to advance understanding of normal blood cell development and why primitive cells fail to differentiate in acute myeloid leukaemia (AML). We will use the information gained to develop ways of alleviating the differentiation block in AML and so deliver new agents, including novel vitamin D and retinoid analogues, for use in differentiation therapy. This type of therapy aims to respond to the urgent need to devise milder treatments, especially for older and frailer AML patients.

Financed by

Commission of the European Union

Add publication

Add documents

Specify cooperation partners