Programme: H2020

Project Start Date: 01/01/2017

Project Duration: 63 months

Project ID: 733100

Call for proposals: H2020-SC1-2016-2017 **Coordinator**: Kiel University with University

Hospital Schleswig Holstein

Project participants: 16

Project website: https://www.syscid.eu/

Project value: 14,456,236.25€

Genos contribution: 746,743.15€





SYSCID

A Systems medicine approach to chronic inflammatory disease

The SYSCID consortium aims to develop a systems medicine approach for predictions in chronic inflammatory diseases (CID). The overall goal is to create a prediction framework for disease outcome to guide therapy decisions on an individual patient level enabling the choice of the right therapy at the right time. Furthermore, the SYSCID consortium targets new therapy approaches by "reprogramming" disease through epigenome editing.