

Horizon 2020

Health, demographic change and well-being 2017 Budget and Deadlines

	Call Topic	Budget €M	Deadline
Health			
SC1-PM-02-2017	New concepts in patient stratification Proposals should deliver novel concepts for disease-mechanism based patient stratification to address the needs for stratified or personalised therapeutic interventions.	€4-6M per project Total Call Budget €40M	4 Oct 2016 First Stage 11 April 2017 Second Stage
SC1-PM-03-2017	Diagnostic characterisation of rare diseases The aim of this research should be to apply genomics and/or other – omics and/or other high-throughput approaches for the molecular characterisation of rare diseases in view of developing molecular diagnoses for a large number of undiagnosed rare diseases.	€15M per project Total Call Budget €15M	11 April 2016
SC1-PM-07-2017	Promoting mental health and well-being in the young Proposals should develop population-oriented primary prevention interventions to promote mental well-being of young people and assess them for their effectiveness.	€2-4M per project Total Call Budget €20M	4 Oct 2016 First Stage 11 April 2017 Second Stage
SC1-PM-08-2017	New therapies for rare diseases	€4-6M per project Total Call Budget €60M	4 Oct 2016 First Stage 11 April 2017 Second Stage
SC1-PM-10-2017	Comparing the effectiveness of existing healthcare interventions in the adult population	€4-6M per project Total Call Budget €40M	4 Oct 2016 First Stage 11 April 2017 Second Stage
SC1-PM-11-2016-2017	Clinical research on regenerative medicine Scope: Proposals should target regenerative medicine therapies which are ready for clinical (in-patient) research and should focus on one specific clinical phase of work.	€4-6M per project Total Call Budget €30M	TBD – April 2017
SC1-PM-15-2017	Personalised coaching for well-being and care of people as they age	€3-4M per project Total Call Budget €25M	31 Jan 2017
SC1-PM-16-2017	Computer simulation (In silico) trials for developing and assessing biomedical products Proposals will develop innovative in-silico trials for designing, developing and assessing drugs, radiation and other biomedical and bioactive products.	€4-6M per project Total Call Budget €19M	14 March 2017
SC1-PM-17-2017	Personalised computer models and in-silico systems for well-being Projects have to support computer modelling and simulations (including, if possible multiscale and high spatiotemporal resolution imaging methods) able to aggregate various information sets e.g. molecular, biochemical, medical imaging, social, lifestyle, economic, occupational, microbiome, environmental, developmental, psychological, gender etc. into robust predictors for resilience in coping with and overcoming challenges and stresses and for recovery after challenges and illness.	€4-6M per project Total Call Budget €19M	14 March 2017
SC1-PM-20-2017	Development of new methods and measures for improved economic evaluation and efficiency measures in the health sector	Total Call Budget €9M	11 April 2017