



HORIZON 2020

LE PROGRAMME DE RECHERCHE ET
D'INNOVATION DE L'UNION EUROPÉENNE

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Eastern Partnership
Chisinau, 9th November 2015



MINISTÈRE
DE L'ENSEIGNEMENT SUPÉRIEUR
ET DE LA RECHERCHE



Key features on Horizon 2020

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What is Horizon 2020?

- **The main European funding programme for Research and Innovation (80bn€ for 2014 – 2017);**
- **A core part of Europe 2020, Innovation Union & European Research Area:**
 - Responding to the economic crisis to invest in future jobs and growth
 - Addressing people's concerns about their livelihoods, safety and environment
 - Strengthening the EU's global position in research, innovation and technology

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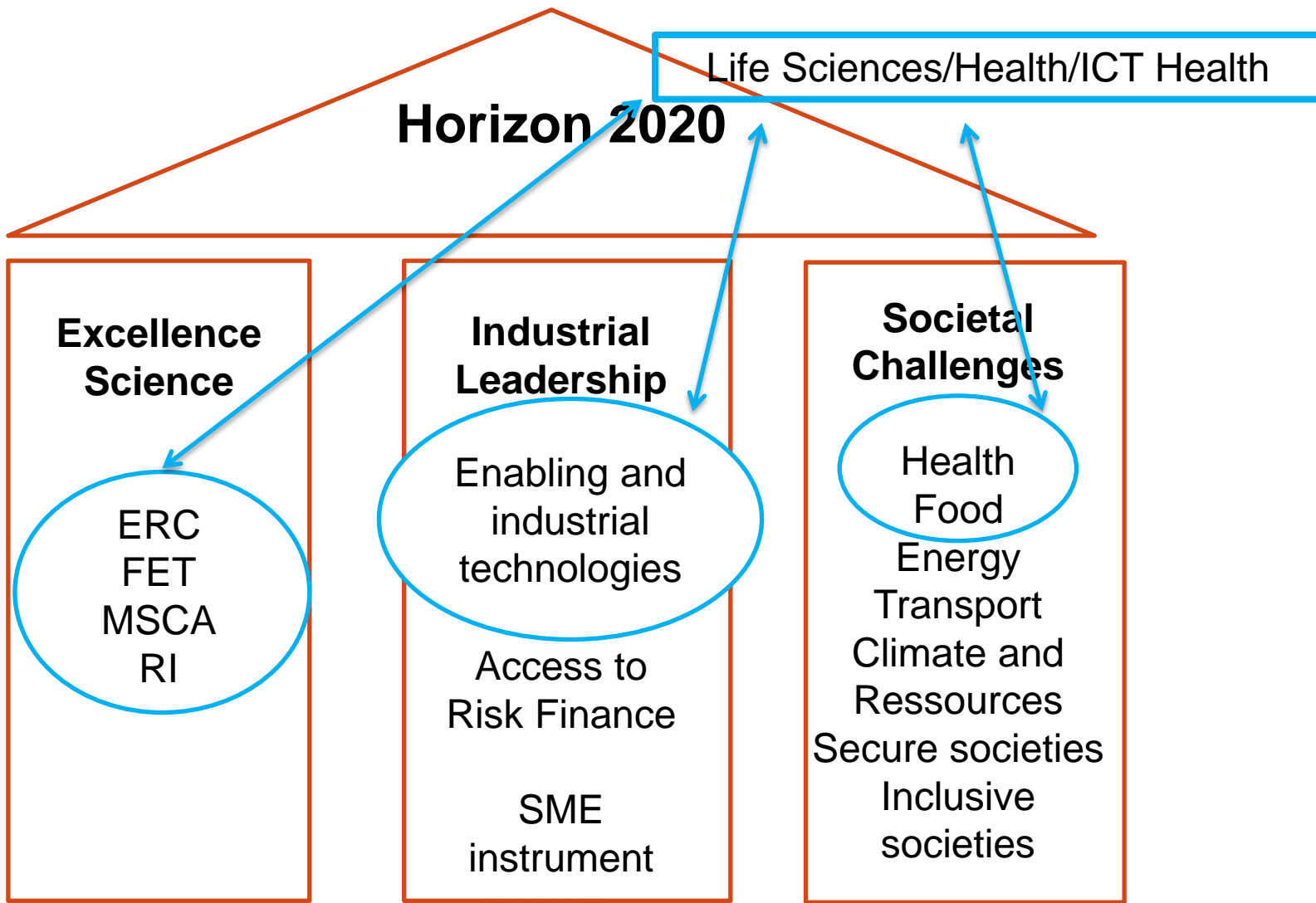
Three priorities



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Structure of Horizon 2020



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Less administrative burden

- **Single set of simpler and more coherent participation rules;**
- **New balance between trust and control;**
- **Moving from several funding rates for different beneficiaries and activities to just two;**
- **Replacing the four methods to calculate overhead or «indirect costs» with a single flat rate;**
- **Successful applicants to get working more quickly: time-to-grant of 8 months; exceptions for the ERC and in duly justified cases.**

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Reimbursement Rules

Reimbursement of direct costs

Funding tool	Non profit organisation	companies
RIA	100%	100%
IA	100%	70%



In all cases indirect costs will be covered by a flat rate of 25% of the direct costs

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The place of Moldova

- Moldova is considered as an « associated country »
 - Legal entities from Associated Countries can participate under the same conditions as legal entities from the Member States.

- You can then:
 - Coordinate a consortium made up at least of three legal entities from the member states or another associated country
 - Recieve money from the European Commission

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Horizon 2020 Work Programme is different

- **A strong challenge-based approach, allowing applicants to have considerable freedom to come up with innovative solutions**
- **Less prescription, strong emphasis on expected impact**
- **Broader topics**
- **Cross-cutting issues mainstreamed (e.g. social sciences, gender, international...)**

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A pluriannual Work Programme

2014	2015	2016	2017	2018	2019	2020
Strategic Programme						
Work Programme 1		Strategic Programme				
		Work Programme 2		Strategic Programme		
				Work Programme 3		
						Work Programme 4
Call for proposals	Call for proposals	Call for proposals	Call for proposals	Call for proposals	Call for proposals	Call for proposals

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Criteria of evaluation

- **I - Excellence**
 - Project Objectives
 - Concept
 - Progress beyond the state of art

- **II - Impact**
 - Expected impact
 - Measures to reach impact
 - Exploiting results, including management and protection of intellectual property
 - Disseminating results
 - Project Communication Activities

- **III - Implementation**
 - Project Plan
 - Management structures and procedures
 - Description of consortium
 - Capacity of participants and links to third parties
 - Planned resources to be committed

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Two approaches

- **Bottom up**
 - European Research Council
 - Future and emerging technologies
 - Marie Skłodowska Curie Actions
 - Research infrastructures
- **Top down**
 - Collaborative research projects

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The European Research Council

The ERC :

- Supports the best in Europe – scientists, engineers and scholars
- Encourages highest quality research in Europe (excellence is only criteria)
- Retains, repatriates and recruits (career support)

Three ERC Grant schemes :

- Starting Grants (For researchers of any nationality with 2-7 years of experience since completion of PhD)
- Consolidator Grants (For researchers of any nationality with over 7 and up to 12 years of experience since completion of PhD)
- Advanced Grants (any nationality, any age)

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Future and Emerging Technologies

Proposals are sought for collaborative research with all of the following characteristics:

- Long term vision
- Breakthrough
- S&T target
- Foundational
- Novelty
- High risk
- Interdisciplinary

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Marie Sklodowska Curie Actions

Objectives:

- Attract and retain research talent
- Promote sustainable career development in research and innovation

Key features:

- Entirely bottom-up
- Participation of non-academic sector strongly encouraged, especially industry and SMEs
- Mobility as the key requirement - funding on condition participants move from one country to another
- Promotion of attractive working and employment conditions
- Particular attention to gender balance
- Public engagement of supported researchers

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Marie Skłodowska Curie Actions

- **Initial Training Networks for PhD students**

- **Individual Fellowships for experienced researchers**

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Health Challenges for Horizon 2020

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Health challenges for EU

- **Ageing population**
- **The raise of chronic diseases**
- **The cost of social security care**
- **Global health challenges (infectious diseases).**

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Health Challenges for EU

- **The tools at the EU's disposal are currently identified as:**
 - Development of long-term cohorts;
 - Conducting clinical trials;
 - Developing ICT and its healthcare applications (e.g. e-Health);
 - Supporting innovation in health care research through a robust and cost-effective evidence base;
 - On-going development of the ERA in the context of the Health for Growth Programme and the European Innovation Partnership on Active and Health Ageing.

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Health Challenges for EU

The Work Programme includes the following calls under the "Personalising health and care" heading :

- Understanding health, ageing and disease
 - Preventing disease
 - Treating and managing diseases
 - Active ageing and self management of health
 - Methods and data
 - Health care provision and integrated care
- +
- Coordination activities

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Understanding health, well-being and disease

Budg. Budget Type
 projet total

PM01	2016	<i>Multi omics for personalised therapies addressing diseases of the immune system</i>	12-15	30	RIA
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Integrate and use high quality genome-epigenome-metabolome-microbiome data /**combine** these with **disease-oriented functional analysis**

- Relevant biomarkers for clinical validation → targeted therapies for **complex diseases with high prevalence**
- Omics data (from international initiatives) + lifestyle/env data, functional, imaging...
- International cooperation / multidisciplinary

13 April 16

PM02	2017	<i>New concepts in patient stratification</i>	4-6	40	RIA
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- = New concepts/models of PS to be clinically validated
- Any **disease with high economic impact**, except rare disease
- actively **involve patient associations and regulators**
- Longitudinal and multidimensional data + omics tools
- Models' cost-effectiveness
- SMEs

**4 oct 16
- 11 April 17**

PM03	2017	<i>Diagnostic characterisation of rare diseases</i>	15	15	RIA
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- = **Molecular characterisation of undiagnosed RD**. Lien IRDiRC. – **Group of diseases**
- Genetic variability due to gender + ethnicity ; sex + gender + age parameters
- Classification of RD: common standards & terminologies - Data sharing

11 April 17

PM04	2016	<i>Networking and optimising the use of population and patient cohorts at EU level</i>	8-10	30	RIA
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- **Population cohorts** . Link with INFRA, international initiatives.
- Novel information on health maintenance, onset, disease : diagnostic tool/treatment.

13 April 16



Défi SANTE – WP 2016-2017 *Personalized Medicine (PM)*

Preventing disease

Budget projet	Budg total	Type
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PM06	2016	<i>Vaccine development for malaria and/or neglected infectious diseases</i>	3 à 5 15 à 20	40	RIA
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= large research platforms developing multiple vaccine candidates and/or vaccines for multiple diseases OR

13 April 16

= vaccine devpt for one specific disease.

- *Eligible: Malaria + 17 Neglected Tropical Diseases (WHO) + childhood diarrhoeal diseases and neglected viral emerging epidemic diseases. **Filoviral diseases EXCLUDED.***

- Costs
- Link with mapping exercises on vaccine candidates + vaccine development roadmaps
- Link with EDCTP2 (clinical trials, Africa) to be anticipated.

PM07	2017	<i>Promoting mental well-being in the young</i>	2-4	20	RIA
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- Population-oriented primary prevention interventions . Target group: up to 25 years.
- Based on existing state of the art knowledge and beyond (biological, psychological and social determinant of mental well being such as cultural, work life, lifestyle, epidemio, economic, environmental)
- Aim at increasing resilience and mitigating the impact of risk factors
- Prevention interventions + assessment of their effectiveness (mental health and well-being outcomes + economic and social benefits and impact on reducing inequalities)
- Multi-disciplinary approach.
- Includes the young themselves (empowerment) + relevant stakeholders.
- Gender and health inequality aspects

4 oct 16
- 11 April
17

Treating and managing diseases

PM08	2017	<i>New therapies for rare diseases</i>	4-6	60	RIA
<p>4 oct 16 - 11 April 17</p>		<ul style="list-style-type: none"> - Link with patient organisations+ Member States health authorities - efficacy/potential clinical benefit + health economics. - SMEs Préalable: ODD (EMA) 	Clinical Trial		
PM09	2016	<i>New therapies for chronic diseases</i>	4-6	60	RIA
<p>13 April 16</p>		<p><i>Comme PHC 13 avec précisions.</i> <i>Chronic diseases: non-transmissible + <u>infectious chronic diseases</u></i></p> <ul style="list-style-type: none"> - Dvpt of novel therapies (pharmacological as well as non-pharmacological) or the optimisation of available therapies (e.g. repurposing) - Preclinical research should be completed -Phase 3 and phase 4 clinical trials excluded. - Feasibility assessment to be done - Gender and age to be taken into account 	Clinical Trial		
PM10	2017	<i>Comparing the effectiveness of existing healthcare interventions in the adult population</i>	4-6	40	RIA
<p>4 oct 16 - 11 avr 17</p>		<ul style="list-style-type: none"> - clinical and safety parameters to be taken into account - Assessment of health and socio-economic outcomes (e.g. quality of life, patient mortality, morbidity, costs, and performance of the health systems) - costs-effectiveness analysis to be done - Gender & socio-economic aspects to be included (when relevant for the 2nd item) <p><i>Examples of studies: randomised controlled trials, pragmatic trials, observational studies, large scale databases and meta-analyses</i></p>	Clinical Trial		
PM11	2016+2017	<i>Clinical research on regenerative medicine</i>	4-6	30	RIA
<p>13 April 16</p>		<p><i>Comme PHC 15 (to be split in 2 topics)</i></p> <ul style="list-style-type: none"> - Later clinical stage preferred. Have preliminary results + authorisation (or close to) - Justification of choice of disease 	Clinical Trial		

Active and healthy ageing

PM12	2016	PCP-eHealth innovation in empowering the patient	4	18	PCP
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PCP for R&D of new services / integration of existing services

Increasing the level of interactions between the user and the health professional, enabling users to control their health conditions and adhere to prescribed medical plans.

Ex: telemedicines for follow-up of patient (chronic and rare diseases), e-mental health for patient empowerment, domestic rehabilitation (physical and cognitive) under remote professional supervision;

Key documents: eHealth action plan 2012-2020 + mHealth green paper.

16 Feb 16

PM13	2016	PPI for deployment and scaling up of ICT solutions for active and healthy ageing	2-5	9	PPI
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= specify, purchase and deploy ICT-based solutions for active and healthy ageing

Key document: scaling-up road map of the EIP. Co-fund up to 40% of total costs

16 Feb 16

PM14	2016	EU-JAPAN cooperation on novel ICT Robotics based solutions for active and healthy ageing at home or in care facilities.	2-3	5	RIA
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Developing and demonstrating ICT robotics based solutions for extending active and healthy ageing

- multidisciplinary research (including behaviour/SSH)
- Modularity, cost-effectiveness, reliability, flexibility (=adaptation to needs & lifestyle of older people)
- Safety and acceptability
- Test site in EU and Japan, with sufficient users (for validating)
- Notion of spreading services (use of generalized infrastructure cloud systems, open source) + interoperability, standardization, open platforms, Internet of things approach
- Max 36 months, no other third country partner, consortium agreement

19 Jan 16

PM15	2017	Personalised coaching for well-being and care of people as they age	3-4	26	RIA
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31 Jan 17

= development of radically new concept for a virtual coach (ex diet, physical activity, risk avoidance, leisure from a physical, mental and cognitive, and social point of view)

- Take into account gender and ethics aspects.
- User-centred. Cost-effectiveness.

Methods and data

PM16	2017	<u>In-silico trials</u> for developing and assessing <u>biomedical products</u>	4-6	19	RIA
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To simulate human physiology and physiopathology at the relevant biological level (ex cell, tissue, organism) and the interaction with the product

To take into account the variability between individuals (genetics, gender, microbiota etc)

To build virtual patients or populations for predicting tratments outcomes >>Personalised medicine

Multidisciplinary approach: computational modelling, systems biology, tissue mecanismes, biology, pharmaceuticals, medicine

- To be included: simulated trials; measures for validation (human trials, animal studies, validation in the cell cutlure)
- Contact with regulators
- Key document: Research and technological road map for in-silico trials.

14 March 17

PM17	2017	Personalised computer models and in-silico systems for well-being	4-6	19	RIA
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= dvppt of computer models and simulations systems able to aggregate various informations (biochemical, imaging, medical, lifestyle, ...etc) into robust predictors for resilience and recovery

- Multiscale (time and spatial scales) approach; patient-specific
- Multidisciplinary : medicine, SSH and ICT
- Based on existing large database (clinical medicine, biomedical/ocupational research, environmental sciences and SSH)

14 March 17



Défi SANTE – WP 2016-2017 *Personalized Medicine (PM)*

Methods and data

PM18	2016	Big Data supporting Public Health policies [CNECT]	3-5	10	RIA
		<p>= Acquisition, management, sharing, modelling, processing and exploiting big data into integrated solutions to support to health policy (decision marking): ex combined effect of environment, lifestyle and genetics on public health</p> <ul style="list-style-type: none">- Big data governance- Security and privacy issues			
PM19	2017	PPI for uptake of standards for the exchange of digitalised healthcare records [CNECT]	3-4	8,26	PPI
		EHealth interoperability			
PM20	2017	Development of new methods and measures for improved economic evaluation and efficiency measures in the health sector	-	9	RIA

Health care provision and integrated care

PM21	2016	Implementation research for scaling-up of evidence based innovations and good practice in Europe and low-and middle-income countries	4-6	40	RIA
		<ul style="list-style-type: none">- Based on implementation research concept = « <i>scientific study of methods to promote the uptake of research findings</i> ».- Selected intervention to be scale up: to make health systems and services <u>more responsive, person-centred, safe, effective and efficient</u>. Large scope (in terms of content + geographical coverage)- Gender issues & Multidisciplinary research			

Where are the calls?



en/opportunities/index.html

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Research Fund for Coal & Steel
COSME
3rd Health Programme
Consumer Programme

FP7 & CIP Programmes 2007-2013
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Call Updates

Other Funding Opportunities

Funding Opportunities H2020 ONLINE MANUAL

Find the European Union funding opportunities and search for new or closed calls, grouped by the following programmes:

- **Horizon 2020 - EU research funding from 2014**
- **Seventh Framework Programme (FP7)**
- **Competitiveness and Innovation Framework Programme (CIP)**
- **other research and innovation programmes**

Horizon 2020

Horizon 2020 is the new EU funding programme for research and innovation running from 2014 to 2020 with a €80 billion budget. The first calls for proposals for Horizon 2020 were published on **11 December 2013**. Its simplified rules and submission and grant management tools should facilitate participants' tasks. For practical guidance, see the H2020 online manual.

H2020 supports **SMEs** with a new **instrument** that runs throughout various funded research and innovation fields, so it should be easy for SMEs to find opportunities in many calls.

H2020 also aims to enhance EU international research cooperation so there are more opportunities for Third Country participation.

Having built H2020 around the main societal challenges like an ageing population, food security, energy efficiency, the EU attaches high importance to integrate social sciences and humanities into the work programme.

COSME

Programme for the Competitiveness of Enterprises and SMEs (COSME) will run from 2014 to 2020, with a planned budget of €2.3bn. It will facilitate SME access to finance, create supportive environment for business creation, help small businesses operate outside their home countries and improve their access to markets.

3rd HEALTH PROGRAMME

The Third Health Programme will run from 2014 to 2020, with a planned budget of 449 million EUR. It will support actions that complement, support and add value to the policies of the Member States to improve the health of EU citizens and reduce health inequalities by promoting health, encouraging innovation in health, increasing the sustainability of health systems and protecting Union citizens from serious cross-border health threats.

CONSUMER PROGRAMME

The Multiannual Consumer Programme 2014-2020 has a planned budget of 188 million EUR. It will support actions that ensure a high level of consumer protection, that empower consumers and that place the consumer at the heart of the internal market.

Other Funding Opportunities

This page lists additional research activities, initiatives executed by several Member States or joint

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Horizon 2020

Industrial Leadership

- Leadership in enabling and industrial technologies (LEIT)
- Access to risk finance
- Innovation in SMEs

Societal Challenges

- Health, demographic change and wellbeing
- Food security, sustainable agriculture and forestry, marine and maritime and inland water research
- Secure, clean and efficient energy

Filter a call FILTER

Filters only programme and call titles and IDs, for extended search go to the [Search Topics page](#).

Sort by Title Call Id Publication Date Deadline Date

Programme	Call Title	Deadline	Pub.Date
Societal Challenges	Personalising health and care	H2020-PHC-2015-two-stage	14/10/2014 11/12/2013
Societal Challenges	Personalising health and care	H2020-PHC-2015-single-stage	21/04/2015 11/12/2013
Societal Challenges	Health Co-ordination	H2020-HCO-2015	21/04/2015 11/12/2013

In addition to the search facilities, the full list of H2020 Calls can be found [here](#).

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PERSONALISING HEALTH AND CARE

H2020-PHC-2015-two-stage Sub call of: H2020-PHC-2014-2015

Field	Value
Publication date	2013-12-11
Deadline Date	2014-10-14 +17:00:00 (Brussels local time)
Stage 2	2015-02-24 +17:00:00 (Brussels local time)
Budget	€330,000,000
Status	Open
Main Pillar	Societal Challenges
OJ reference	OJ C 361 of 11 December 2013

Call description Call documents Get support Subscribe to Notifications

Topics and submission service

- PHC-04-2015: Health promotion and disease prevention: improved inter-sector co-operation for environment and health based interventions
- PHC-14-2015: New therapies for rare diseases
- PHC-16-2015: Tools and technologies for advanced therapies
- PHC-22-2015: Promoting mental wellbeing in the ageing population
- PHC-24-2015: Piloting personalised medicine in health and care systems
- PHC-11-2015: Development of new diagnostic tools and technologies: in vivo medical imaging technologies
- PHC-18-2015: Establishing effectiveness of health care interventions in the paediatric population
- PHC-33-2015: New approaches to improve predictive human safety testing
- PHC-02-2015: Understanding disease: systems medicine
- PHC-03-2015: Understanding common mechanisms of diseases and their relevance in co-morbidities

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How to read a call?



Theme → Personalising health and care

Deadlines → H2020-PHC-2015-two-stage Sub call of: H2020-PHC-2014-2015

Title of the call →

Publication date	2013-12-11	Deadline Date	2014-10-14 17:00:00 (Brussels local time)
Total Call Budget	€330,000,000	Stage 2	2015-02-24 +17:00:00 (Brussels local time)
Status	Open	Main Pillar	Societal Challenges
		OJ reference	OJ C 361 of 11 December 2013

Topic: Understanding disease: systems medicine PHC-02-2015

Topic Description | Topic Conditions & Documents | Submission Service

Specific challenge to address → Specific challenge: The development of new, evidence-based treatments relies on an improved understanding of the often very complex pathophysiology of diseases. Systems (bio) medicine approaches have the potential to tackle this complexity through the integration of a variety of biological and medical research data and computational modelling. A European collaborative approach is required to assemble the necessary multidisciplinary expertise (e.g. biology, medicine, mathematics, computational technologies) for implementing systems (bio) medicine approaches.

Scope of the action → Scope: Proposals should focus on new avenues for understanding the complexity of clinical phenotypes in multifactorial diseases and/or their co-morbidities. This should entail the development/optimisation and/or application of systems medicine approaches, and integration of biomedical and clinical data to produce or refine disease models using advanced statistical, computational and mathematical approaches. The predictive value of such models should be validated in well-phenotyped patient cohorts, taking due account of gender, and their clinical potential thoroughly investigated.

The Commission considers that proposals requesting a contribution from the EU of between EUR 4 and 6 million would allow this specific challenge to be addressed appropriately. Nonetheless, this does not preclude submission and selection of proposals requesting other amounts.

Expected impact of the project → Expected impact: This should provide:

- Leverage of existing investments in Europe in the field of systems biomedicine
- New directions for better disease detection, prognosis and therapy development
- Systems medicine tools and approaches tailored for medical research and/or the clinic, which represent an improvement over established practice.

Budget

Type of instrument → Type of action: Research and innovation actions

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Tips

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How to find partners

- **Use your network**
- **Use the european platforms such as :**
 - Fitforhealth
 - Cordis
- **Participate in the events organised by the European Commission**

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The European Commission wants you as expert

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Experts H2020 ONLINE MANUAL

Join the database of independent experts for European research and innovation.

The European Commission appoints independent experts to assist with research and innovation assignments including the evaluation of proposals, monitoring of projects, and evaluation of programmes, and design of policy.

Who can be an expert?

You have a chance of being selected as an expert if you:

- have high-level of expertise in the relevant fields of research and innovation (see call for details on types of expertise).
- can be available for occasional, short-term assignments

What do expert assignments involve?

Experts, as peer reviewers, assist in the:

- **evaluation** of proposals
- **monitoring** of actions

In addition, experts assist in the :

- **preparation, implementation or evaluation of programmes and design of policies.** This includes the Horizon 2020 Advisory Groups.

Assignments mainly concern research and innovation, falling within the Horizon 2020 programme designed to address the challenges Europe is facing through funding excellent science, technology and innovation.

Take a look at the most recently [funded projects](#).

[REGISTER AS EXPERT](#)

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Websites

- **Horizon 2020 Portal:**
<http://ec.europa.eu/programmes/horizon2020/en>
- **Participant Portal:**
<http://ec.europa.eu/research/participants/portal/desktop/en/home.html>
- **Cordis:** http://cordis.europa.eu/home_fr.html
- **Fit4Health :** <http://www.fitforhealth.eu/>
- **International Cooperation Portal:**
<http://ec.europa.eu/research/iscp/index.cfm?lg=en>
- **EDCTP2 :** <http://www.edctp.org/>
- **IMI2 :** <http://www.imi.europa.eu/content/home>

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Thank you very much for your attention !

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