



Fundação para a Ciência e a Tecnologia
MINISTÉRIO DA EDUCAÇÃO E CIÊNCIA



HORIZONTE 2020

Perspetivas de colaboração no desafio da Saúde, Alterações Demográficas e bem-estar (DS1)

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GPPQ/FCT

HORIZONTE 2020



DS1. Saúde

DS2. Bioeconomia


DS3. Energia

DS4. Transportes

DS5. Ação climática

DS6. Sociedades inclusivas

DS7. Sociedades seguras

- ❖ **Consórcios multidisciplinares** que agreguem **diferentes atores (incl. utilizadores finais)**, numa abordagem **holística e integradora**, para dar solução a um problema identificado pela CE
- ❖ *Só podemos submeter uma ideia que esteja enquadrada num tópico aberto a concurso* 
- ❖ A cooperação entre os vários atores da cadeia de valor potencia o sucesso e o *uptake* dos resultados contribuindo para um **maior impacto científico, económico, e social**



Networking!

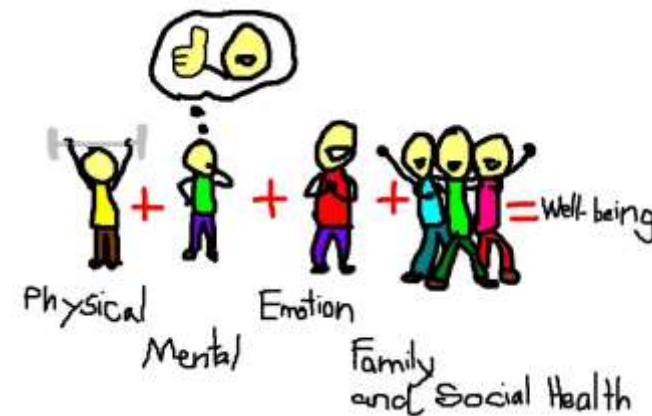


Enquadramento do Desafio Saúde no H2020



“Saúde, Alterações Demográficas e Bem-estar” Objectivos [20014, 2020]

- ✓ Promover a Saúde e bem-estar ao longo da vida, para todos.
- ✓ Contribuir para sistemas de saúde e sociais de qualidade, e economicamente sustentáveis,
- ✓ Proporcionar oportunidades para novos empregos e crescimento
- ✓ Contribuir para a Estratégia Europa 2020



Orçamento (2014-2020): 7642M€

(9,7% orçamento H2020)

Programa Específico DS1 [2014, 2020]

Principais atividades (prioridades)

1 *Compreender a saúde, bem-estar e doença*

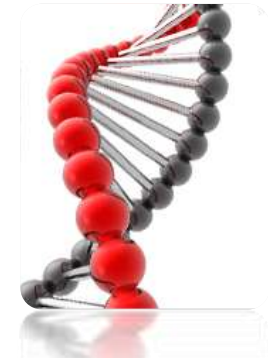
2 *Prevenir a doença*

3 *Tratar e gerir a doença*

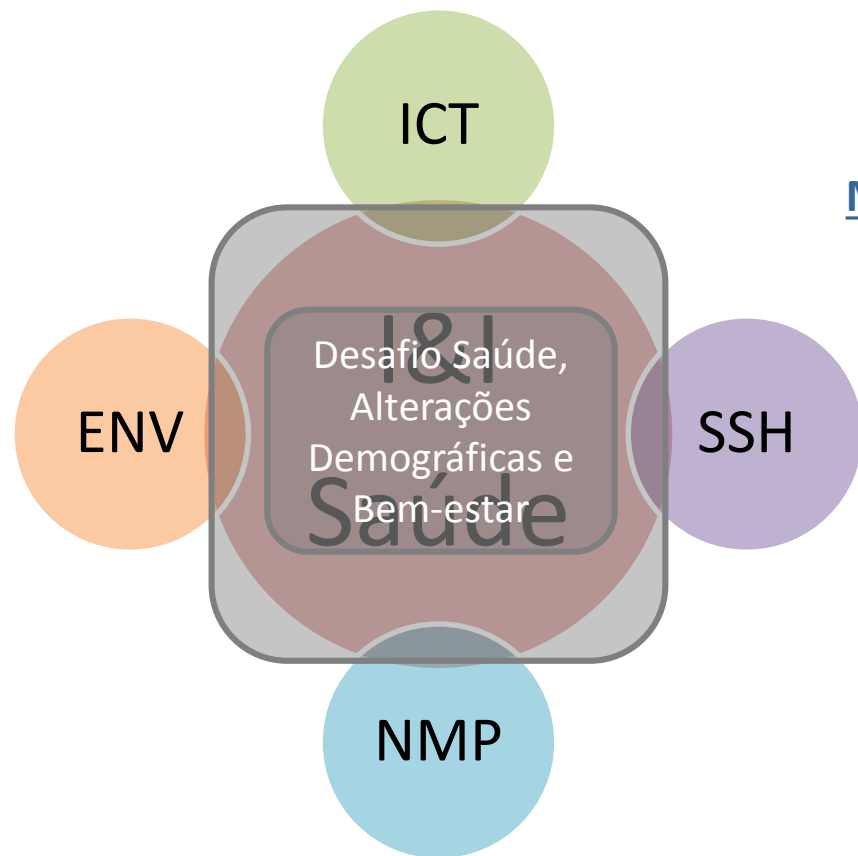
4 *Envelhecimento ativo e auto gestão da saúde*

5 *Métodos e dados*

6 *Prestação de cuidados de saúde e cuidados integrados*



Do 7º Programa-Quadro [2007, 2013] ao HORIZONTE 2020 [2014, 2020]



Mudança de paradigma

- ✓ **Abordagem holística**
baseada em desafios
- ✓ Investigação **trans-, multi- e interdisciplinar**
- ✓ Projectos orientados para o **mercado**
- ✓ Exploração dos resultados de I&DT – **cobertura de todo o ciclo de inovação**
- ✓ **Disseminação**
- ✓ **Ciências sociais e humanidades** – presença ‘transversal’
- ✓ **Tópicos mais abertos/abrangentes** – “competição entre patologias”

4 /10 Temas 7PQ:

ENV – Ambiente | **ICT** – Tecnologias da Comunicação e Informação

NMP – Nanociências, Nanotecnologias, Materiais e Novas Tecnologias de Produção

SSH – Ciências Socioeconómicas e Humanidades



International Rare Diseases Research Consortium, IRDiRC.

Objetivos

- *"establishing and providing access to harmonized data and samples,*
- *performing the molecular and clinical characterization of rare diseases,*
- *boosting translational, preclinical and clinical research,*
- *and streamlining ethical and regulatory procedures."*

GloPDIR Network

Global Research Collaboration for Infectious Disease Preparedness'

Objetivos:

"Improve the global research response to a potential outbreak of a new or re-emerging infectious disease."



Global Alliance for chronic diseases – an Alliance of Health Research Funders

Objetivos:

"tackle the burden of chronic non-communicable diseases in low and middle-income countries, by systematically building the evidence base for sound policymaking, as guided by global experts on NCDs."

CE, CN, CA, ZA, UK, US, IN

Cooperação Internacional (programática)

Concursos 2014-2015 do Desafio Saúde



Prioridades DS1 em 2014-2015 (1)

➤ **Medicina e cuidados personalizados**

(“o diagnóstico certo para a prevenção ou tratamento na dose certa para o paciente certo na altura certa”)

- Estratificação dos doentes em grupos conforme características biológicas (genéticas e genómicas) vs. “one size fits all”
- Utilização dos biomarcadores relevantes e de métodos de diagnóstico apropriados



Strengthen transatlantic
cooperation in Personalized
Medicine

1st Transatlantic Conference
on Personalized Medicine



➤ **Envelhecimento Ativo e Saudável**

- Necessidade de resposta a:
 - aumento das doenças crónicas, fragilidade e necessidades de saúde crescentes.
 - implicações sociais e económicas de uma população em envelhecimento
- Através da:
 - Compreensão dos determinantes
 - promoção de estilos de vida saudáveis, ativos e independentes
 - Ferramentas de ICT (vivência assistida)



Prioridades DS1 em 2014-2015 (2)

“Melhor saúde para todos”

Alterações
Demográficas

Doenças
crónicas

Sistemas de
saúde/sociais

Ameaças
pandémicas,
resistências

“ Big Data
Challenges”

Concurso 'personalising health and care' (PHC)

34 tópicos para Investigação & Inovação

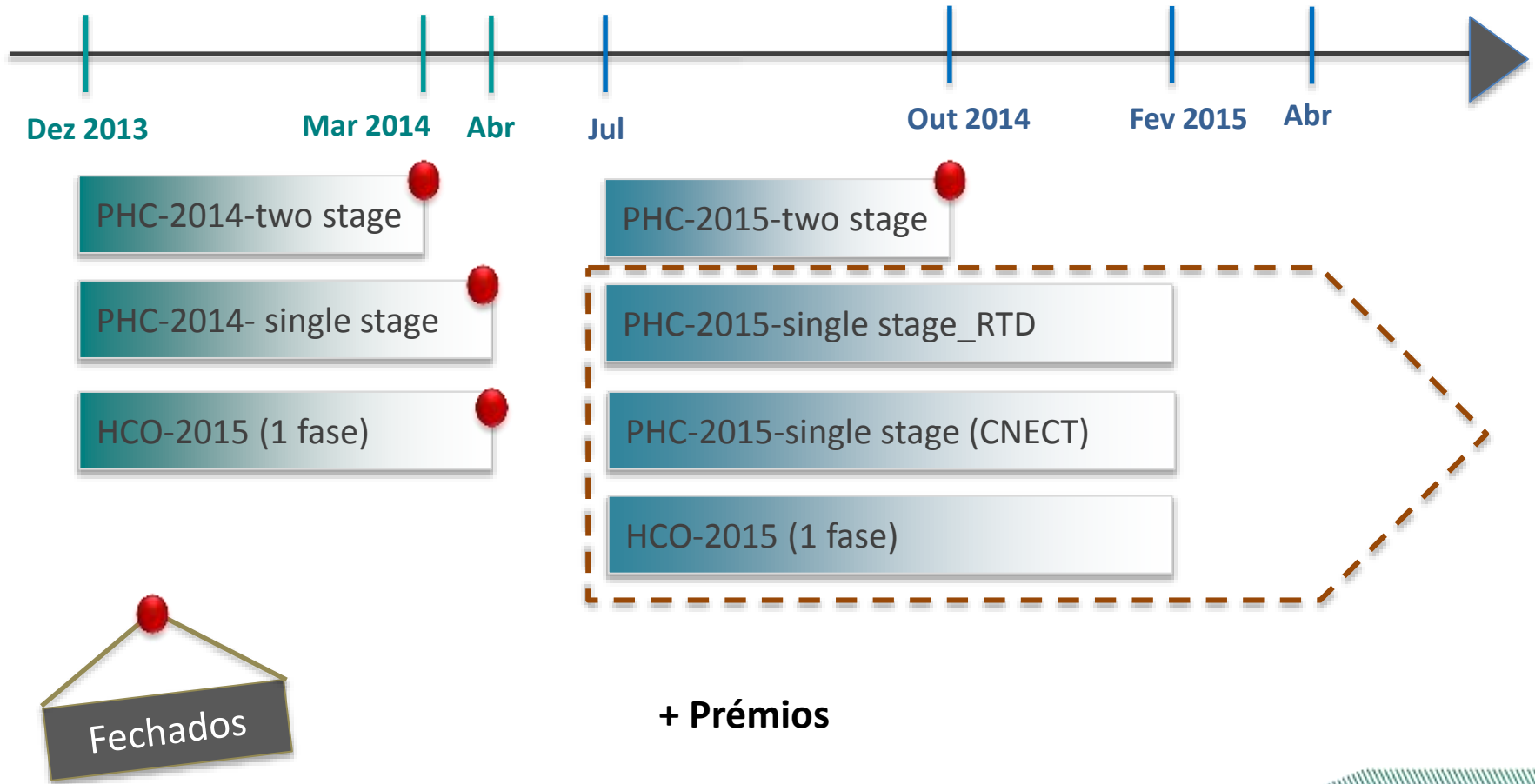
7 grandes “temas”

Concurso para 'co-ordination activities' (HCO)

16 tópicos para coordenação das actividades de I&DT

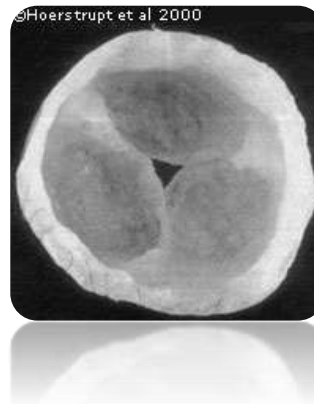
1210 M€

Concursos DS1 em 2014-2015:



-> *PHC-2015-single stage_RTD*

Data limite submissão (1 fase): 24 Fevereiro 2015 (17h00 Bruxelas)



Tópico	Título	Projecto	€/proje cto	€/t ópico	~n.º projectos
PHC-09-2015	<i>Vaccine development for poverty-related and neglected infectious diseases: HIV/AIDS</i>	RIA	15-20	21	1
PHC-15-2015	<i>Clinical research on regenerative medicine</i>	RIA	4-6	37	vários
PHC-33-2015	<i>New approaches to improve predictive human safety testing</i>	RIA	20-30	30	1

RIA – 100% financiamento dos custos (para qualquer entidade PT e AO)

Ex. de um tópico com potencial relevância

PHC 9 – 2015: Vaccine development for poverty-related and neglected infectious diseases: **HIV/AIDS**



Âmbito: fortalecimento da capacidade de descoberta ou desenvolvimento inicial de novos candidatos a vacinas para VIH/sida através:

1. Estabelecimento de plataforma para descoberta/seleção de vários novos e promissores candidatos a vacinas (de prevenção ou terapêuticas) para VIH/sida, e teste pré-clínico e primeiros ensaios clínicos.
2. Resolução dos principais entraves ao desenvolvimento de vacinas: em particular, novas /melhores formas de distinção precoce dos candidatos. Propostas devem contemplar *expertise*
3. Continuação do desenvolvimento de vacinas na EDCTP



Expertise necessária:

testes *in vitro* e *in silico*, modelos animais preditivos, ensaios de fase 0, primeiros testes em humanos , e modelos de previsão de risco inovadores, etc.

Impacto esperado:

- Redução dos custos no desenvolvimento de vacinas
- Ligação à EDCTP para desenvolvimento clínico dos candidatos a vacinas



15-20 M€ (1 projeto financiado)

Incentivo à cooperação Internacional

Specific Challenge:

Contexto, problemas a resolver, necessidade da intervenção

Scope:

Delineação do problema, especificação do enfoque, fronteiras da acção, sem muito detalhe sobre abordagens

Expected impact:

Descrição dos elementos-chave a alcançar

PHC 15 – 2014/2015: Clinical research on regenerative medicine

Specific challenge: Translating basic knowledge on regenerative medicine into the clinic is held up by the difficulty in undertaking ‘first in man’ studies. Specific research is needed for proving safety, efficacy and repeatability of new treatments. The, very often iterative, dialogue between the relevant authorities and those developing regenerative medicine approaches is needed before specific regulatory requirements can be established.

As a new therapeutic field lacking established business models, financing is a particular obstacle to clinical-stage research in regenerative medicine. The challenge is to initiate a specific action to overcome this hurdle to in-patient research and to determine the potential of new regenerative therapies.

Scope: Proposals should focus on regenerative medicine therapies which are ready for clinical (in-patient) research. Proposals should have at the time of proposal submission the necessary ethical and regulatory authorisations to carry out the work or provide evidence of regulatory engagement and that such approval is close. Preference will be given to proposals which have or are closest to having approvals in place for clinical work to start. Since the objective is to test new regenerative therapies, proposals may address any disease or condition but a justification for the choice must be provided. Clinical work should represent a central part of the project.

Expected impact:

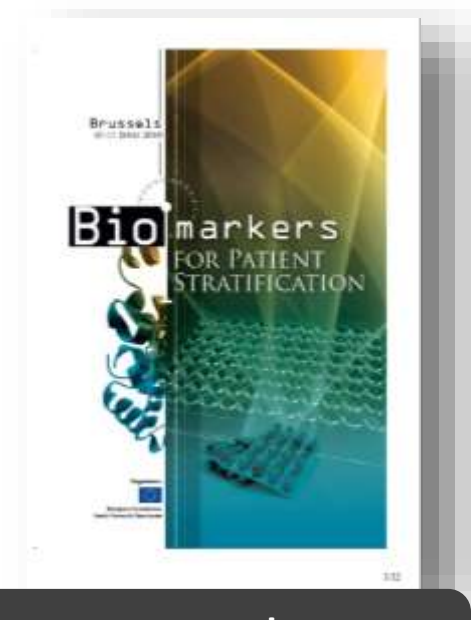
- Obtain results of in-patient regenerative medicine research so that new therapies can be taken to the next level of testing or, if not successful, can be discarded.
- Stimulate growth and competitiveness of European regenerative medicine including European small and medium sized enterprises and industry operating in the sector.
- Increase the attractiveness of Europe as a location of choice to develop new therapeutic options.
- Lever existing investments in fundamental research in regenerative medicine.
- New approaches to currently untreatable diseases.

Type of action: Research and innovation actions

PHC 12 – 2014/2015: Clinical research for the validation of biomarkers and/or diagnostic medical devices (SME instrument -100% financiamento, 47M€)

Racional para especificação do “SME Instrument”

- ~2500 biomarcadores identificados/ano mas poucos validados clinicamente
- Capacidade de expansão rápida do mercado global de diagnósticos (80b€ em 2013)
- ~90% das empresas nestes sectores são PME >> ~2000 potenciais proponentes europeus
- Falhas de mercado & Parca valorização dos produtos



Taxas de sucesso esperadas:
~10% (1ª fase) ; ~30-50% (2ª fase)

-> **PHC-2015-single stage**

Data limite submissão (1 fase): 21 Abril 2015 (17h00 Bruxelas)



Tópico	Título	Projecto	€/proje cto	€/t ópico	~n.º projectos
PHC-21-2015	<i>Advancing active and healthy ageing with ICT: Early risk detection and intervention</i>	RIA	3-4		Vários
PHC-25-2015	<i>Advanced ICT systems and services for integrated care</i>	RIA	3-5		Vários
PHC-27-2015	<i>Self-management of health and disease and patient empowerment supported by ICT</i>	PCP	3-5		Vários
PHC-28-2015	<i>Self management of health and disease and decision support systems based on predictive computer modelling used by the patient him or herself</i>	RIA	3-5		Vários
PHC-29-2015	<i>Public procurement of innovative eHealth services</i>	PPI	1-5		~2
PHC-31-2015	<i>Digital representation of health data to improve disease</i>	RIA	3-5		Vários

RIA – 100% financiamento dos custos (para qualquer entidade PT e AO)

PHC 24 – 2015: Advanced **ICT** systems and services for **integrated care**

Âmbito: avanço no estado-da-arte na telemedicina e nos telecuidados através do desenvolvimento de novas abordagens em cuidados integrados, suportados por sistemas e serviços de ICT

- Resposta a barreiras sociais, tecnológicas e organizacionais
- Envolvimento dos utilizadores, programadores e outros atores (incl. Médicos, enfermeiros, pacientes, designers, etc.)
- Validação com prova de conceito com parâmetros qualitativos e medidas de sucesso quantitativas



Impacto esperado:

- Redução admissões e permanências nas instituições
- Melhoramento das atividades diárias e qualidade de vida dos idosos através das tecnologias TIC e melhor coordenação dos processos de saúde
- Fortalecimento da **evidência baseada em ganhos na saúde, qualidade de vida e eficiência dos cuidados**
- Melhoramento da **cooperação e troca segura** de informação entre os vários atores
- Melhoramento da **interação entre os pacientes e os prestadores de cuidados**
- Melhoramento da utilização e adaptabilidade dos sistemas de TIC nos cuidados integrados
- Reforçar conhecimento médico sobre **gestão de comorbilidades**
- Fortalecimento da **indústria** europeia dos produtos e serviços baseados nas TIC

Projetos ~3-5 M€ (vários projetos a financiar)

Data limite submissão (1 fase): 24 Fevereiro 2015 (17h00 Bruxelas)

HCO 6 – 2015: Global Alliance for Chronic Diseases: Lung diseases: behavioural studies related to tobacco products and devices

Âmbito:

- Condução de estudos observacionais (comportamento, atitude, dependência) face aos produtos e dispositivos da tabaco
- Melhor avaliação do custo/benefício
- Desenho de melhores estratégias de prevenção (políticas fiscais, impostos, informação)
- Alternativas terapêuticas para fomentar o deixar de fumar

CHRONIC DISEASES



HOA 8 – 2015: Rapid diagnostic point of care test to differentiate between viral and bacterial upper respiratory infection (*Inducement prize*, 1 M€)

Objetivos:

- **Teste de**
- de usar, c
- Reduzir u
- Reduzir c
- Atrasar e
- Melhorar
- doente
- Combater o alastramento das infeções na população envelhecida e a resistência a antibióticos
- Diminuir os custos dos sistemas de saúde

Stages	Date and time or indicative period
Publication of the contest	First quarter – 2015
Mandatory registration of participants	Third quarter – 2015
Deadline for submission of proposals	Second or third quarter – 2016
Evaluation of proposals	Third quarter – 2016
Award decision	Fourth quarter – 2016

Tabela: Listagem dos tópicos 2015 do Programa de Trabalho (WP) 2014-2015 (incl. SME instrument de 2014) do Desafio Societal "Saúde, Alterações Demográficas e Bem-estar" (DS1) do HORIZONTE 2020

Concursos DS1 2014 (549,30ME)	Ref.º tópico	Título do tópico	Instrumento (tipo de projecto)	Financiamento 2015		
				ME por projecto	N.º de projectos	Orçamento (ME)
PERSONALISING HEALTH AND CARE: H2020-PHC-2015-two-stage (330 ME) Data limite (1ª fase): 14 Outubro 2014 (17h00 de Bruxelas) http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/calls/h2020-phc-2015-two-stage.html	PHC-02-2015	Understanding disease: systems medicine	RIA (100%)	4-6	vários	36
	PHC-03-2015	Understanding common mechanisms of diseases and their relevance in co-morbidities	RIA (100%)	4-6	vários	30
	PHC-04-2015	Health promotion and disease prevention: improved inter-sector co-operation for environment and health based interventions	RIA (100%)	4-6	vários	18
	PHC-11-2015	Development of new diagnostic tools and technologies: in vivo medical imaging technologies	RIA (100%)	4-6	vários	47
	PHC-14-2015	New therapies for rare diseases	RIA (100%)	4-6	vários	60
	PHC-16-2015	Tools and technologies for advanced therapies	RIA (100%)	4-6	vários	36
	PHC-18-2015	Establishing effectiveness of health care interventions in the paediatric population	RIA (100%)	4-6	vários	26
	PHC-22-2015	Promoting mental wellbeing in the ageing population	RIA (100%)	4-6	vários	17
	PHC-24-2015	Piloting personalised medicine in health and care systems	RIA (100%)	12-15	~2	30
PERSONALISING HEALTH AND CARE: H2020-PHC-2015-single-stage (162ME) Data limite: 21 Abril 2015 (17h00 de Bruxelas) http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/calls/h2020-phc-2015-single-stage.html	PHC-09-2015	Vaccine development for poverty-related and neglected infectious diseases: HIV/AIDS	RIA (100%)	15-20	1	21
	PHC-13-2015	Clinical research on regenerative medicine	RIA (100%)	4-6	vários	35
	PHC-21-2015	Advancing active and healthy ageing with ICT: Early risk detection and intervention	RIA (100%)	3-4	vários	21
	PHC-25-2015	Advanced ICT systems and services for integrated care	RIA (100%)	3-5	vários	20
	PHC-27-2015	Self-management of health and disease and patient empowerment supported by ICT	PCP	3-5	vários	15
	PHC-28-2015	Self management of health and disease and decision support systems based on predictive computer modelling used by the	RIA (100%)	3-5	vários	20
	PHC-29-2015	Public procurement of innovative eHealth services	PPI	1-5	~2	10
	PHC-30-2015	Digital representation of health data to improve disease diagnosis and treatment	RIA (100%)	3-5	vários	20
HEALTH CO-ORDINATION ACTIVITIES (H2020-HCO-2015) - single stage (29ME) Data limite: 21 Abril 2015 (17h00 de Bruxelas) http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/calls/h2020-hco-2015.html	HCO-03-2015	Support for European Reference Networks: efficient network modelling and validation	CSA	1-2	~2	2
	HCO-6-2015	Global Alliance for Chronic Diseases: 2015 priority	RIA (100%)	1-3	vários	12
	HCO-11-2015	ERA-NET Collaboration and alignment of national programmes and activities in the area of brain-related diseases and disorders of the nervous system	ERA-NET Co-fund	3	1	3
	HCO-12-2015	ERA-NET: Antimicrobial resistance	ERA-NET Co-fund	3	1	3
	HCO-13-2015	ERA-NET: Antimicrobial resistance	ERA-NET Co-fund	3	1	3
Tópicos para SME instrument abertos em 2014 (o mesmo tópico também estará aberto em 2015):						
H2020-SMEINST-1-2014 (1ª fase) Cut-off dates: 18/06/2014; 4/09/2014; 17/12/2014 (17h00 de Bruxelas)	PHC-12-2014-1	Clinical research for the validation of biomarkers and/or diagnostic medical devices	SME instrument (1ª fase)	30ME	vários	4,5
H2020-SMEINST-2-2014 (2ª fase) Cut-off dates: 09/10/2014; 17/12/2014 (17h00 de Bruxelas)	PHC-12-2014-2	Clinical research for the validation of biomarkers and/or diagnostic medical devices	SME instrument (2ª fase)	1-5	vários	39,6

* Apenas as propostas com classificação mínima estabelecida para a 1ª fase (4+4=8) poderão submeter à 2ª fase de submissão (**data limite da 1ª fase:** 14 Outubro 2014).**Legenda:**

RIA - Research and Innovation Action (financiamento: 100%); Consórcio mínimo: 3 entidades independentes de 3 Estados-Membros e/ou Países Associados à UE

PCP * -Pre-commercial procurement-co-fund actions | PPI - Public Procurement of innovative solutions co-fund actions

CSA - Coordination and Support Action (financiamento: 100%)

ERA-NET Co-fund - Coordenação dos Programas nacionais e regionais de investigação, dirigido à participação de agências de financiamento nacional ou gestores de programas

Informação e apoio:

Pontos de Contacto Nacionais (NCP): GPPQ/FCT

DS1: Joana Camilo (joana.camilo@fct.pt)



Horizon 2020

Search Topics

Calls



Call Updates

Other EU Programmes
2014-2020

Research Fund for Coal & Steel

COSME

3rd Health Programme

Consumer Programme

FP7 & CIP Programmes
2007-2013

Calls



Call Updates



Other Funding Opportunities

Horizon 2020 Calls for Proposals

☐ Marie Skłodowska-Curie actions☐ Research infrastructures**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**Status**☐ Forthcoming☒ Open☐ Closed

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



Planned Opening Date



Deadline Date

Societal Challenges
Personalising health and care
H2020-PHC-2015-single-stage_RTDDeadlines: 24/02/2015
Opening Date: 29/07/2014**Societal Challenges**
Personalising health and care
H2020-PHC-2015-two-stageDeadlines: 14/10/2014
Opening Date: 29/07/2014**Societal Challenges**
Personalising health and care
H2020-PHC-2015-single-stageDeadlines: 21/04/2015
Opening Date: 29/07/2014**Societal Challenges**
Health Co-ordination Activities
H2020-HCO-2015**Societal Challenges**
IMI2 1st Call for Proposals 2014
H2020-JTI-IMI2-2014-01**Industrial Leadership**
Horizon 2020 dedicated SME Instrument
- Phase 2 2014
H2020-SMEINST-2-2014

Integração, *networking*

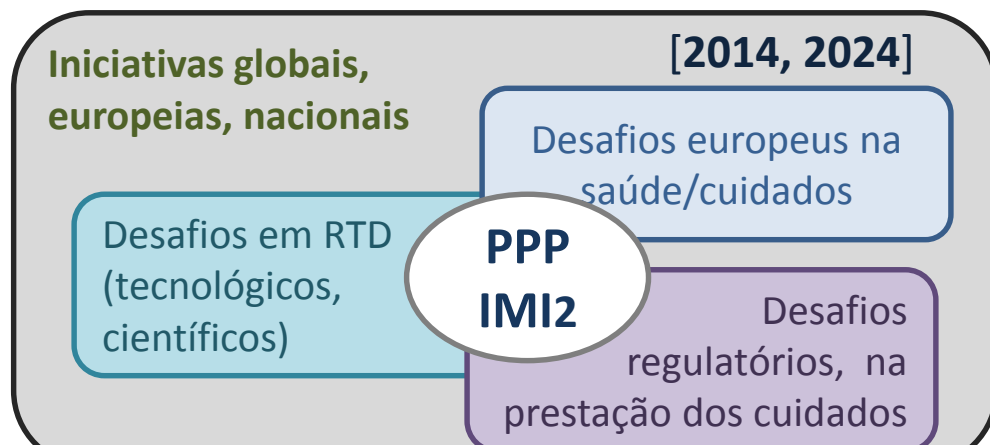


Oportunidades de financiamento adicionais

IMI2 – Iniciativa Medicamentos Inovadores 2

Parceria Público-Privada (PPP)

IMI [2008, 2017]



1638M€ (DS1 H2020) + 1423M€ (EFPIA) + 213M€ (Membros Associados) *

Proposta de Eixos de Acção (SRA IMI2**):

- A1 – Target validation and biomarker research (efficacy and safety)
- A2 - Adoption of innovative clinical trials paradigms
- A3 – Innovative medicines
- A4 – Patient tailored adherence programmes

Lista de medicamentos prioritários da OMS



**1ª Call**[Home](#)[About IMI](#)[Ongoing projects](#)[Calls for proposals](#)[Call Overview - How to participate](#)[Intellectual property policy](#)[Future Topics](#)[IMI 2 - Call 1](#)

IMI 2 - Call 1 2014

On 9 July 2014 IMI launched its 1st Call for proposals under IMI 2. The Call has the following topics:

- Translational approaches to disease modifying therapy of **Type 1 Diabetes Mellitus (T1DM)**
- Discovery and validation of novel endpoints in **dry age-related macular degeneration** and **diabetic retinopathy**

Further information and the full Call text can be found on the [Call 1 - Stage 1 page](#) .

- **Questions?** Contact the [IMI Programme Office](#) 
- Download the [Call flyer](#) 
- Sign up for the [webinars](#)  on the Call topics as well as on IMI's rules and procedures
- Find project partners through the IMI [partner search tool](#) 

Data limite para submissão de candidaturas (1ª fase): **12 Novembro p.f.**

<http://www.imi.europa.eu/content/imi-2-call-1-0>



2ª Call

1. **RADAR**: Remote assessment of disease and relapse (4 topics)
2. Assessing risk and progression of prediabetes and **type 2 diabetes** to enable disease modification
3. Towards a quantitative biological approach for **neuropsychiatry**
4. The consistency approach to **quality control in vaccine manufacture**
5. **Patient advocacy knowledge repository** to enable patient-focused medicine development
6. Pertussis vaccination research
7. **MAPPS - Medicines Adaptive Pathways to Patients (CSA)**

Dezembro – publicação dos concursos
26 Março 2014 (tbc) - Deadline submissão

Como encontrar parceiros para propostas ao H2020



Ferramentas de procura de parceiros UE e PT

Congressos/conferências



Infodays UE



Ferramentas virtuais



Redes profissionais



Projetos financiados
(>1000 entre 2007-2013)

H2020 Health European Brokerage Event
Partnering for PHC 2015 calls



<http://www.fitforhealth.eu>



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Horizon 2020 Partner Search

Publish your profile



Interested in participating in EU research project within Horizon 2020 /Health thematic?

Please describe your company/organization's research expertise and field of activity by filling the proposed form! Your profile will be entered in the Fit for Health 2.0 database. This will contribute to increase your international visibility and will help you find qualified research partners.

Edit your profile
Find related partner searches (Match Making)

Publish your partner search



Are you a coordinator of a research consortium preparing a project proposal for an open call in Horizon 2020 /Health thematic and looking for SME partners?
Are you a coordinator of a running research project and would you like to find expertise at a later stage of your project?

The Fit for Health 2.0 initiative can help you find suitable and competent partners. Please indicate in which topics you are preparing or conducting your project.

Click here to proceed now

Find your project partners



The Fit for Health database offers both profiles of SMEs and research institutes interested in becoming involved in Horizon 2020 research projects as well as partner searches of research consortia looking for SME partners.

Search in the database & Find your project partner

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Ms. Camilo



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FFG



Project coordinated by the **FFG - Austrian Research Promotion Agency, European and International Programmes**

The **Fit for Health** project is funded by the European Commission

The project partner in charge of your file is:

FFH2.0 01 FFG/EIP - European and International Programmes - Austria (Austria)

H2020 Health European Brokerage Event

Partnering for PHC 2015 calls



Round tables and Bilateral Meeting

4th July 2014 | Lyon, France

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The National Contact Points for Health, Lyonbiopole, the Chamber of Commerce and Industry of Lyon, the French Health Network, with the support of the Rhône-Alpes Region, organize a European Brokerage Event for the H2020 "Prevention, diagnosis and treatment" 2015 calls in Lyon – France on July, 4th 2014.

[Click here to download all presentations of the Brokerage Event](#)

The purpose of the event is:

- to have the opportunity to meet companies and laboratories to discuss about project ideas. This will be done through bilateral meetings aiming at paving the way for future cooperation and H2020 project proposals.
- to help you understand what is behind and what is expected from Health calls 2015 to be launched in 2015 (deadline for project submission in October 2014).

Focus

- Understanding Health, disease and ageing
- Prevention, diagnosis and treatment

Why participate?

- Meet potential partners for research, innovation and development
- Present, discuss and develop new project ideas

H2020 Health European Brokerage Event 2014 - Lyon

Event Documents

Dear participant,

You attended on July 4th, in Lyon the 1st Horizon 2020 Health European Brokerage event.

We would like to thank you once again for your active participation ! We hope the event was interesting and that you will develop fruitful cooperation to build H2020 consortia !

Please find below the links to download the Participants catalog and the workshop presentations.

[Download the Participant Catalog](#)

[Plenary session - Introduction by the European Commission](#)

[Workshop "Prevention, Diagnosis and treatment" - download the presentations](#)

[Workshop "Transversal Themes linked to Health" - download the presentations](#)

[Workshop "Understanding Health, disease and ageing, Sustainable Care Practices and Health Policies" - download the presentations](#)

LYONBIPOLE

PROJECT CALLS → **DISCOVER**
NEWS → **INNOVATE**
DIARY → **FINANCE**
DEVELOP
WELCOME
EXCHANGE

<http://www.b2match.eu/h2020-health-lyon2014>



Fundação para a Ciência e a Tecnologia
MINISTÉRIO DA EDUCAÇÃO E CIÊNCIA



Horizonte 2020

Pilar III – Desafio Societal 1 (DS1)

*Saúde, Alterações Demográficas
Bem-estar & IMI*

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