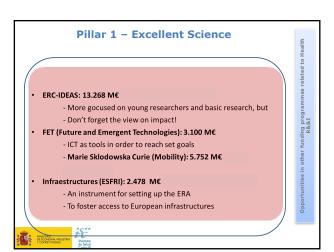
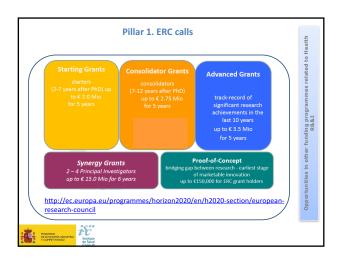
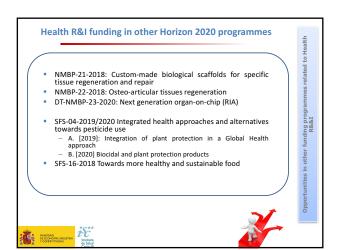
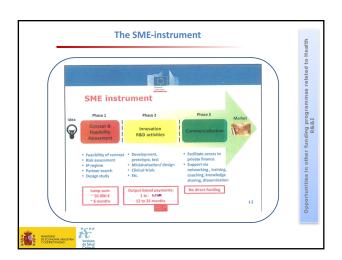


Other opportunities in related Programmes 1. ERC 2. NMBP 3. SC2 4. SME Instrument 5. FTI 6. IMI2 7. ERA-Nets, JPIs, 8. Art. 185: AAL, EDCTP









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	Opportunities in other funding programmes related to Health R&&I		
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Fast Track to Innovation	nding R8		
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Features of the pilot calls	듚		
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For 2015 and 2016: 200 Mio € (100 + 100)	ss rela		
About 50-70 actions (projects) funded / year	шш		
Grants for up to 3 Mio € possible (maximum!)	rogra		
	R&&		
	r fund		
Highest competition and very high oversubscription	othe		
was expected!	ties ir		
	Opportunities in other funding programmes related to Health R&&I		
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FTI: The concept			
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Only fully bottom-up measure in Horizon 2020 (within the "Societal Challenges" and	d to F		
"Leadership in Enabling and Industrial Technologies")	Opportunities in other funding programmes related to Health ${\sf R}_{\sf R}{\sf R}_{\sf R}{\sf I}$		
 Addresses close to the market innovation activities (TRL 7 – 9) 	m es 1		
Reduces time from idea to market	gram		
 Increases participation of industry 	19 pro		
Stimulates private sector investment in research and innovation	fundir		
Time to market: 36 months (from project start)	ther		
Open to all types of participants	s in o		
Consortium partners with complementary backgrounds, knowledge and skills	unitie		
- Consortium partners with complementary backgrounds, knowledge and skills -> Support of trans-disciplinary and cross sector cooperation	pport		
Transnational value-chains and EU-wide / global markets are addressed	o		
ic.			

Fast Track to Innovation (FTI) Open to all types of participants from EU-member states or associated countries: SMEs First-time industry applicants Universities Research centers Technological organisations Clusters & Associations Incubators End-users Public sector IMPORTANT: Third country partners: only as subcontractors! Former participation rules (2016-2017) Consortia of min. 3 and max. 5 participants from at least 3 different countries Industry involvement: is mandatory! either at least 60% of overall budget of proposal allocated to industry partners in the consortium $% \label{eq:consortium} % \label{eq:cons$ minimum number of industry participants must be 2 in a consortium of 3 or 4 partners and 3 in a consortium of 5 partners

Differences between FTI and SME Instrument in the FTI **Pilot Programme**

FTI

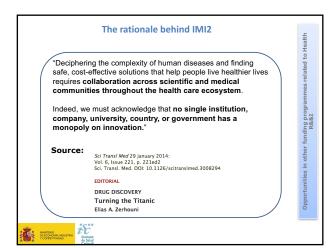
- Consortial approach
- Not SME related
- Obligatory to be on market after 3 years
- No coaching support
- One-stage scheme

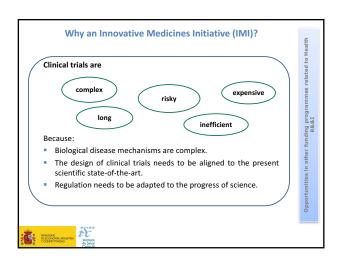
SME-Instrument

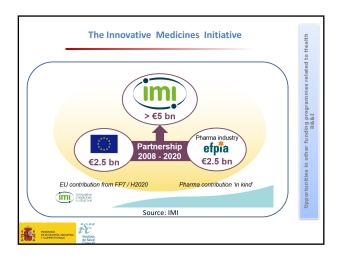
- Topics
- 3 phases
- Single participation possible Restricted to SMEs
- No obligation to be on market after phase 3
 - Coaching support

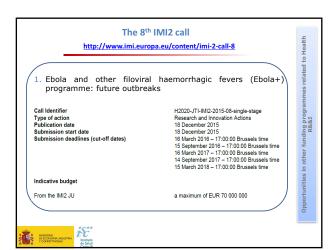


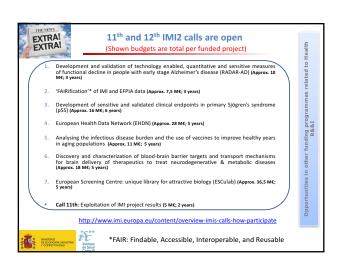


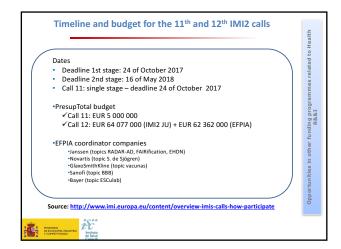




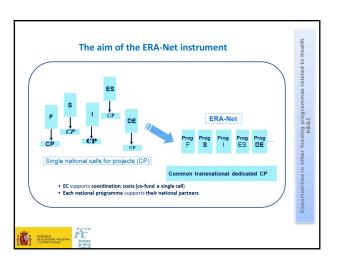


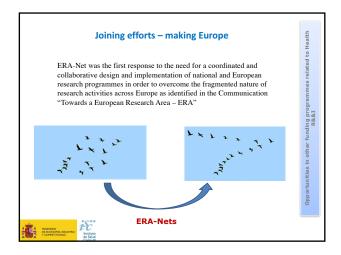














An evolving concept FP6: ERA-NET Funding of costs related to the coordination of national research programmes, 100% reimbursement rate for coordination and management costs FP7: ERA-NET and ERA-NET Plus • ERA-NET Plus: co-funding of a single joint call for trans-national proposals, 33% reimbursement rate for the costs of funding the projects Horizon 2020: ERA-NET Cofund Co-funding of a single joint call for trans-national proposals, in addition other joint activities including other joint calls without Union co-funding, 33% reimbursement rate

ERA-Net Cofund main features

- ERA-NET Cofund: implementation of a co-funded joint call for proposals (compulsory, one co-funded call per Grant Agreement)*
- EU contribution: mainly a proportional contribution to total public funding of the joint call
- Additional EU contribution to coordination costs on the basis of unit costs for additional activities including additional calls without top-up funding
- Stable reimbursement rate: ERA-NET Plus reimbursement rate as from FP7 (33%) applies
- Co-funded calls: proposal evaluation and selection according to Horizon 2020 standards
- * ERA-NETs based on a Coordination and Support Action (CSA) are no longer possible. Only in exceptional cases it might be considered to support the preparation and structuring of specific emerging P2Ps that demonstrate clear European added value.

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Who can participate?

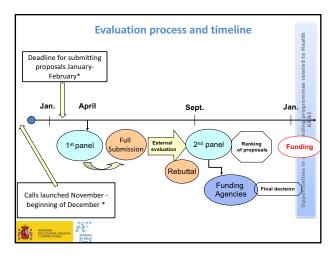
- Participants in ERA-NET Cofund actions must be research funders: legal
 entities owning or managing public research and innovation programmes:
- entities owning or managing public research and innovation programmes:

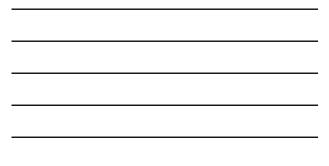
 Programme Owners are typically national/regional ministries /
 authorities responsible for defining, financing or managing research
 programmes carried out at national or regional level.

 Programme Managers are typically research councils or funding
 - Programme Managers are typically research councils or funding agencies or other national or regional organisations that implement research programmes under the supervision of the programme owners. Their participation has to be under mandate from the national/ regional authorities in charge (normally the responsible Ministry).
- Minimum conditions for participation (three independent legal entities from three different Member States or associated countries): to be fulfilled by the entities participating in the joint trans-national call for proposals.
- Any third country can in principle participate in the co-funded call as well as in the other activities. The standard H2020 rules apply for the funding of the third countries.



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Expected benefits of the ERA-Net scheme

The benefits that the ERA-NET scheme was expected to bring about:

- establishing and strengthening of European research funding networks;
- reducing the fragmentation of the European research funding landscape;
- structuring of the research landscape via the opening up and coordination of national programmes; and
- setting up research programmes undertaken jointly by several Member States, including the participation in the structures created for the execution of national programmes.

Opportunities in o



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Key benefits in relationship to the coordination of national policies and programmes

- Increased knowledge of, and cooperation with, funding agencies across Europe
- Greater understanding of R&D procedures in other countries
- Development and adoption of new evaluation protocols and procedures
- Cultural learning about the design of joint activities between programme owners and programme managers thus enabling transnational R&D cooperation
- Set up of a forum for discussing R&D policy and priorities in specific research fields at European level

MINISTERIO DE ECONOMÍA, INDUSTRIA Y COMPETITIVEAD

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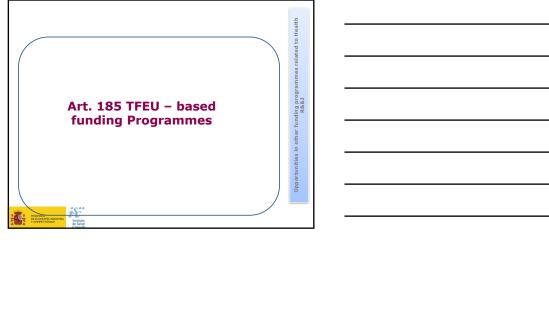
Keys for participating (I)

- Pre-announcements on November-December via ERA-Net webs
- Infromation about the call on the specific ERA-Net web. Who is in charge of the Call Secretariat.
- Documents are to be checked thoroughly: Call text, Applicant's Guide, Proposal Form)
- Call opening date and deadline.
- Which is specific your funding Agency?
 - Committed budget
 - Max. number of proposals that could be funded
 - Who is eligible?
 - What is eligible?
- Researchers should get in touch with the National Contact Points <u>before</u> sending the proposal!



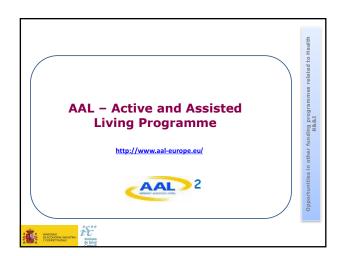


Keys for participating (II) Call text: Objectives Evaluation criteria, scoring, thresholds ✓ Central (common) eligibility criteria: Academia, hospitals, industry Consortium features (max-min no. of partners, widening (Eastern European countries), partners participating with own resources, external collaborators, etc.) \checkmark National eligibility criteria: Annexes specific for every funding agency Partners: Eligibility conditions by their specific funding agency to be taken into account Coordinators: Take into account the participation conditions of the consortium members **Keys for participating (III)** o How is a consortium to be set up? To be or not to be... coordinator Better as consortium partner Search for partners: • Check the participation terms set by other funding agencies: administrative/legal conditions and budget (!) Big or small partners? Consider also less known countries (they could have more budget and good science) Check the respective specific webs for partner search. New EC Partner $\underline{\text{https://ec.europa.eu/research/participants/portal/desktop/en/organi}}$ sations/partner_search.html **Keys for participating (IV)** O Writing the proposal: Pay attention to eventual organization and coordination hurdles among partners The Coordinator is the only one who sends the application : He/she should wait until last second before deadline. He/she should be open to specific requirements from every partners while writing and uploading the proposal He/she should consider eventual troubles with the submission tools. The Call Secretariat is the Key Contact, But also the corresponding NCPs After sending the proposal: Every communiction will be sent by the Call Secretariat directly to the Coordinator. He/she will send it to the consortium partners.



Article 185 of the Treaty on the Functioning of the European
Union (TFEU) [ex Article 169 of the Treaty establishing the
European Community (TEC)]

"In implementing the multiannual framework programme, the Union
may make provision, in agreement with the Member States concerned,
for participation in research and development programmes undertaken
by several Member States, including participation in the structures
created for the execution of those programmes."



AAL2 General Objective

The AAL Programme is a funding activity that aims to create better conditions of life for the older adults and to strengthen the international industrial opportunities in the area of information and communication technology (ICT). It carries out its mandate through funding of cross-national projects (at least three countries involved) that involve small and medium enterprises (SME), research bodies and end-user organisations (representing older adults).





Specific objectives of AAL-2

•Foster the emergence of innovative ICT-based products, services and system for ageing well at home, in the community, and at work, thus increasing the quality of life, autonomy, participation in social life, skills and employability of elderly people, and reducing the costs of health and social care.

•Create a critical mass of research, development and innovation at EU level in technologies and services for ageing well in the information society, including the establishment of a favourable environment for participation by small and medium-sized enterprises (SMEs).

•Improve conditions for industrial exploitation by providing a coherent European framework for developing common approaches and facilitating the localisation and adaptation of common solutions which are compatible with varying social preferences and regulatory aspects at national or regional level across Europe.

- Topics "societal driven" + Covering the whole value chain for innovation
- Processes + devices







The AAL-2 Concept

extending the time people can live in their preferred environment by increasing their autonomy, self-confidence and mobility;

•supporting the preservation of health and functional capabilities of the

•promoting a better and healthier lifestyle for individuals at risk;

•enhancing security, preventing social isolation and supporting the preservation of the multifunctional network around the individual;

supporting carers, families and care organisations;

•increasing the efficiency and productivity of used resources in the ageing societies.





AAL 2 The AAL-2 Programme Framework	
The AAL-2 Programme Framework	
•Time-to-market perspective of maximum 2 to 3 years after the end of the	
•Time-to-market perspective of maximum 2 to 3 years after the end of the project;	
Project total budget: 1 – 7 M€; Maximum funding from the AAL Programme: 3 M€;	
•Significant involvement of industry and other business partners,	
Significant involvement of industry and other business partners, particularly SMEs, are encouraged;	
Realistic trial set-up at the end of the project;	
Realistic trial set-up at the end of the project; Proactive end-user involvement throughout the life of the project; Defined market segment(s) use cases and target group(s) and address the	
Trodetive characteristic and agriculture in continue project,	
Defined market segment(s) use cases and target group(s) and address the wishes and needs of these specific group(s).	
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Call 1 – ICT based solutions for Prevention and Management of Chronic Conditions of Elderly People Call 3 – ICT-based solutions for Advancement of Social Interaction of Elderly People Call 3 – ICT-based Solutions for Advancement of Older Persons' Independence and Participation in the "Self-Serve Society" Call 4 – ICT based solutions for Advancement of Older Persons' Mobility Call 5 – ICT-based Solutions for Advancement of Older Persons' Mobility Call 5 – ICT-based Solutions for Advancement of Daily Life Activities of Older Adults at	
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Call 1 – ICT based solutions for Prevention and Management of Chronic Conditions of Elderly People	
Call 2- ICT based solutions for Advancement of Social Interaction of Elderly People	
Call 3 – ICT-based Solutions for Advancement of Older Persons' Independence and Participation in the "Self-Serve Society"	
• Call 4 – ICT based solutions for Advancement of Older Persons' Mobility	
Call 5 – ICT-based Solutions for (Self-) Management of Daily Life Activities of Older Adults at Home	
Call 2014 - ICT based solutions for Supporting Occupation in Life of Older Adults Call 2014 - Care for the future Call 2015 - Living explicitly and independently of home	
Call 2014 – Care for the future Call 2015 – Living actively and independently at home	
• Call 2016 – Living well with dementia	
Call 2016 – Living well with dementia Call 2016 – Living well with dementia September 2018 – Call 2016 – Civing well with dementia	
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The 2017 call "AAL packages/Integrated solutions"	
Hes	
The challenge lies in developing packages integrating different	
solutions that address the needs and wishes of end-users and add value to their lives. Since peoples' wishes, aspirations, and	
add value to their lives. Since peoples' wishes, aspirations, and needs evolve over time, packages should be designed with built-in flexibility and a variety of components in order to meet diverse individual situations and to remain attractive to endusers over time. End-users expect proposed solutions to be	
in flexibility and a variety of components in order to meet	
diverse individual situations and to remain attractive to end-	
users over time. End-users expect proposed solutions to be affordable, user-friendly, secure, and reliable. Packages should	
affordable, user-friendly, secure, and reliable. Packages should be based on existing and/or open platforms. The challenge lies in extensive testing and evaluating of packages	
<u> </u>	
in order to provide meaningful and significant results.	

