



How can IMI leverage your communication?

Iris Ontavilla 02.04.2019 • IMI Projects Communication Event • Brussels

IMI website: homepage plus success stories page

🏠 🔒 Innovative Medicines Initiative 2 JU [BE] | https://www.imi.europa.eu/projects-resultssuccess-stories-proje... 🤤

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Support for patients with respiratory diseases

13/03/2019

IMI's PRO-active project has developed new patient-centred tools and approaches to help people with chronic obstructive respiratory disease (COPD) get more personalised treatments - a means to boost their activity levels, health and well-being.

COPD affects 1 in 10 of all people aged 50 and over and is a leading cause of death. The disease is characterised by breathlessness, coughing and often excessive mucus production, all of which make any physical activity uncomfortable and difficult for sufferers. In Europe alone, some 300 000 Europeans die each year from COPD.

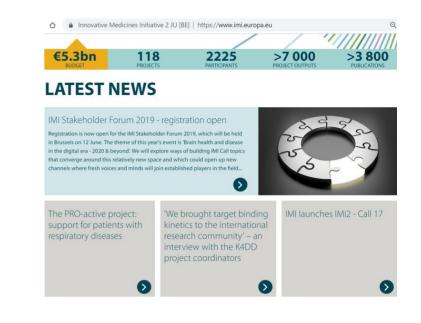
Physical inactivity is a key predictor of death in patients with COPD. The IMI project PRO-active has developed new tools to help researchers and clinicians measure the impact of the disease on patients experience with physical activity and the physical difficulties patients encounter. This information can now be used to assess the impact of effective treatments on an outcome that is directly relevant to patients.

'Lack of physical activity is an indicator of mortality', says project coordinator Thierry Troosters of the Katholieke Universiteit Leuven in



Belgium. 'Patients with COPD who drop their physical activity levels are more likely to die than people who maintain those levels. We could already measure physical activity, but now we have a tool that captures how patients experience it.'

The new tools are providing doctors, nurses and other healthcare workers and researchers with unique information on the effect of treatment on their patients, he adds. They will also feed into the way new medicines and other interventions are assessed and benchmarked, based on patients' experiences.





IMI website: project factsheet and catalogue tools

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		project t	ools				

In order to help scientists outside of our projects in their research efforts, we have started building a catalogue of accessible tools generated by our

projects. Please keep in mind that this list is not comprehensive.

If you know of a tool which should be included in this catalogue please contact us.

Project	Resource	Short description	Link or contact		Access conditions	
PRO-active	Conceptual framework on physical activity	Guidance on the development and content validation of two patient reported outcome (PRO) instruments on physical activity that could be used as a model for other diseases.	link	1	Free	
PRO-active	Patient reported outcomes	Two patient reported outcome (PRO) instruments to capture physical activity (PA) data in patients with chronic	Einal qualification opinion Contact the project		Free	
		obstructive pulmonary disease (COPD) in clinical trial settings: 1) D-PPAC (for daily				

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Physical Activ	active vity as a Crucial Patie			600			
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Although lack of physical activity is one of the most common predictors of mortality in patients with chronic obstructive respiratory disease, there are no validated tools to measure the impact of the disease on how patients experience physical activity. The PROactive project developed new, innovative patient reported outcome tools to capture both the experienced						ite te greement number	01/09/2009 31/05/2016 IMI1 - Call 1 115011

amount of physical activity and the difficulties during activity, opening the way for the development of more effective treatments. The project also developed innovative ways to enhance physical activity, both as it is objectively measured and as it is experienced by patients. Furthermore, the project succeeded in placing physical activity higher on the agenda of clinicians, patient organisations and researchers, and patients are already reaping the benefits.

Achievements & News

ProACTIVe concludes telecoaching study for COPD patients

May 2015
The ProACTIVE project has successfully concluded testing in its telecoaching study on physical
activity in patients with chronic obstructive pulmonary disease (COPD).

PROactive researcher wins COPD award

September 2014

Professor <u>Milo Puhan</u>, a researcher from IMI's <u>PROactive</u> project on chronic obstructive pulmonary disease (COPD) has been awarded the European Respiratory Society (ERS) <u>COPD</u> Research Award 2014.

PROactive trials for lung disease patients underway

July 2014

IMI's <u>PROactive project</u> on chronic obstructive pulmonary disease (COPD) has launched a number of trials and studies using its innovative tools for accurately capturing the impact of COPD on patients' physical activity levels.

Physical activity in patients with chronic obstructive pulmonary disease



Type of Action:

Contributions

IMI Funding

EFPIA in kind

Other.

Total Cost

RIA (Research and Innovation Action)

6767597

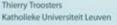
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Project coordinator Mario Scuri Chiesi Farmaceutici S.p.A Italy +39 0521 1689228 m.scuri[at]chiesi.com

Managing entity



thierry.troosters[at]med.kuleuven.be

IMI twitter

TweetsFollowingFollowersLikes7,3112,3248,5221,687

12 You Retweeted

Horizon 2020 @EU_H2020 · Mar 7

Low physical activity levels can lead to premature deaths in lung disease sufferers An #H2020 project has developed patient-centred tools to help people w/ chronic obstructive respiratory disease #CODP get + personalised treatments #EUHealthResearch

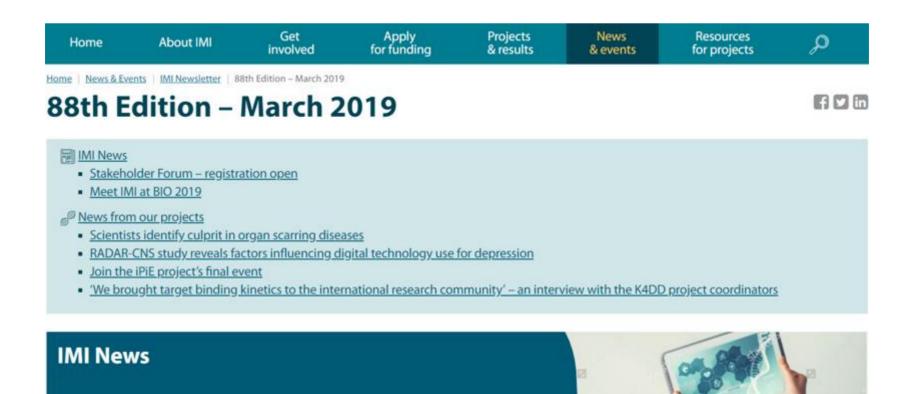
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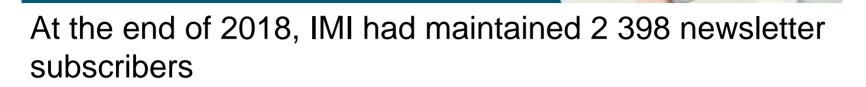


You, EU_Health, WHO/Europe and 3 others



IMI newsletter







IMI Events organised by IMI

Q 174 04 D

12 Nicolas Creff and 5 others Retweeted

F

Carlos Moedas 🤄 @Moedas · 27 Jun 2018 The Innovative Medicines Initiative (IMI) is the biggest public-private partnership

for health in the world. And the word on everyone's lips today should be success. Happy 10th Anniversary @IMI_JU U

#IMITenYears #IMICarryTheTorch

My speech i europa.eu/!Vh43ny



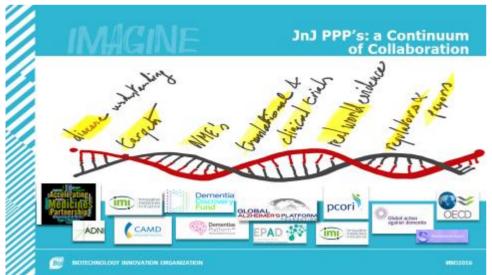
innovative medicines initiative

- Gave the floor to
 162 speakers
- Attracted over
 1 060
 participants from
 diverse audiences

COMBACTE and 1 other Retweeted Seamus O'Brien @obriensea · 23 Oct 2018 Great to see the EURECA interim. Excellent presentation by Maria Paniagua #IMITenYears #IMICarryTheTorch #COMBACTE



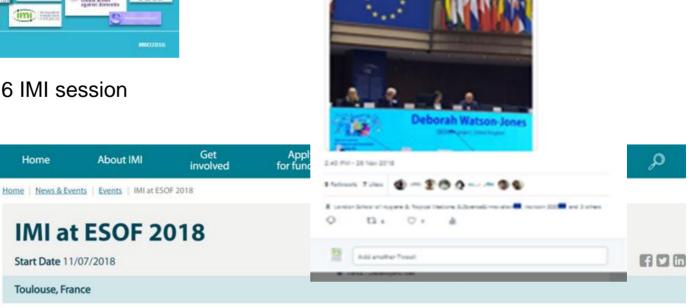
External events with IMI involvement



P Stoffels slide for the BIO 2016 IMI session



At the #ResearchImpactEU event, Deborah Watson-Jones explained how our #Ebola #vaccine projects allowed the vaccine development process, which usually takes 10+ years, to be compressed because of the urgency to find an Ebola vaccine #IMICarryTheTorch bitJy/2QmWy4M



IMI took part in ESOF 2018 with a session on the (re)-use of health data on Wednesday 11 July. ESOF (the EuroScience Open Forum) 2018 was held in Toulouse, France from 9 to14 July inclusive. The IMI session was part of the <u>Scientific Programme</u> under the 'Health in our societies' theme. In addition, IMI was present at the European Commission stand in the exhibition.

IMI session: 'My health, my data? A role-playing game surrounding the (re)-use of health data' Wednesday 11 July, 13:30-14:45



IMI LinkedIN

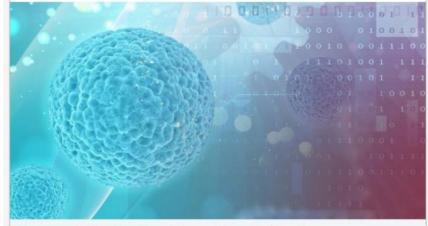
Group members reached the figure of 4 974 at the end of 2018





Ellen [P.B.] de Waal • 1st Communication Manager HARMONY Alliance [European Network of Excellenc...

Algorithms To Transform Knowledge Into Better Medicine Outcomes. Sharing this article with you about the BigData Platform of the IMI HARMONY Alliance: https://lnkd.in/df2yKAT #bigdata #patientinvolvement #research #hen ...see more



Algorithms To Transform Knowledge Into Better Medicine Outcomes

3 Likes

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Christophe Bintener • 1st Project Officer at Alzheimer Europe

We're pleased to launch the @IMI2_NEURONET coordination and support action for @IMI_JU projects focussed on neurodegenerative diseases - working towards a #HealthierFuture: https://lnkd.in/dWHSg5i ...

Alzheimer Europe Press release - The Innovative Medicines Initiative launches a public-private Efficiently Networking Neurodegeneration Re

10 Likes

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Support for patients with respiratory disease

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IMI next steps

- BIO two IMI sessions:
 - 'Getting to grips with data quality issues through international neuroscience initiatives' - IMI's EQIPD project,
 - 'Building a brighter future for children: How will large paediatric trial networks help to deliver safe, effective medicines - IMI's C4C project
- Results Pack on the digital future of Brain research: EU-AIMS, PRISM and AETIONOMY
- SF 2019 on 'Brain health and disease in the digital era 2020 & beyond'. Several speakers from related IMI projects
- ... and focus results, results, results. Help us demonstrate IMI impact!



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Thank you!