



Safety and efficacy of Dolutegravir and EFV400 for pregnant and breastfeeding women: a randomized non-inferiority clinical trial



COMMUNICATION AND DISSEMINATION

Launch and investigators' meeting, Kampala 22-24 January 2020

Marco Simonelli
Italian Centre for Global Health - Istituto Superiore di Sanità (ISS)



PARTNERS



EDCTP

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Work Package 6 – Communication and Dissemination

Objectives of WP6

- **Disseminate** information about PREGART, its objectives and outcomes
- Facilitate collaboration and **information exchange between stakeholders, scientific communities, patient groups, the general population and international organizations** such as WHO
- **Promote the use of results of PREGART in developing and revising HIV treatment guidelines** for pregnant and breast feeding women
- Create effective bilateral **communication** channels with stakeholders, academia, research and the public as a whole
- **Disseminate the final results (exploitation)** of the project to target audiences like **stakeholders, academia and researchers, and the general public**

What is dissemination?

Dissemination

- The public **disclosure of the results** by any appropriate means, including **scientific publications**
 - **Transfer of knowledge and results to the ones that can make best use**
 - **Maximizes the impact of research**, enabling the value of results to be potentially wider than the original focus
 - ✓ Essential element of all good research practice
 - ✓ Prevents results from being lost
 - ✓ Strengthens and promotes the profile of the organisation

What is communication?

Communication

- Taking strategic and targeted measures for promoting the action itself and its results to **a multitude of audiences, including the media and the public, and possibly engaging in a two-way exchange**
- **Reach out to society as a whole** and in particular to some specific audiences
 - ✓ Is strategically planned and not only ad-hoc
 - ✓ Identifies and sets clear communication objectives
 - ✓ Uses pertinent messages, right medium and means

Work Package 6 – Communication and Dissemination

Communication Vs. Dissemination

Communication	Dissemination
About the project and results	About results only
Multiple audiences Beyond the project's own community (include the media and the public)	Audiences that may use the results in their own work e.g. peers (scientific or the project's own community), industry and other commercial actors, professional organisations, policymakers
Inform and reach out to society , show the benefits of research	Enable use and uptake of results

Communication through dissemination outputs

Informing about the project

Informing about the results

Making results available for use

Newsletter

Project factsheet, brochures

Social media (blogs, Twitter, Facebook, LinkedIn)

Project website and electronic dissemination

Articles in magazines

Face-to-face dissemination

Conference Presentations

Scientific publications

Policy brief/roadmap

Training/workshops/
demonstration

Sharing results on online
repository (research data,
software, reports)

Examples

What is exploitation?

Exploitation

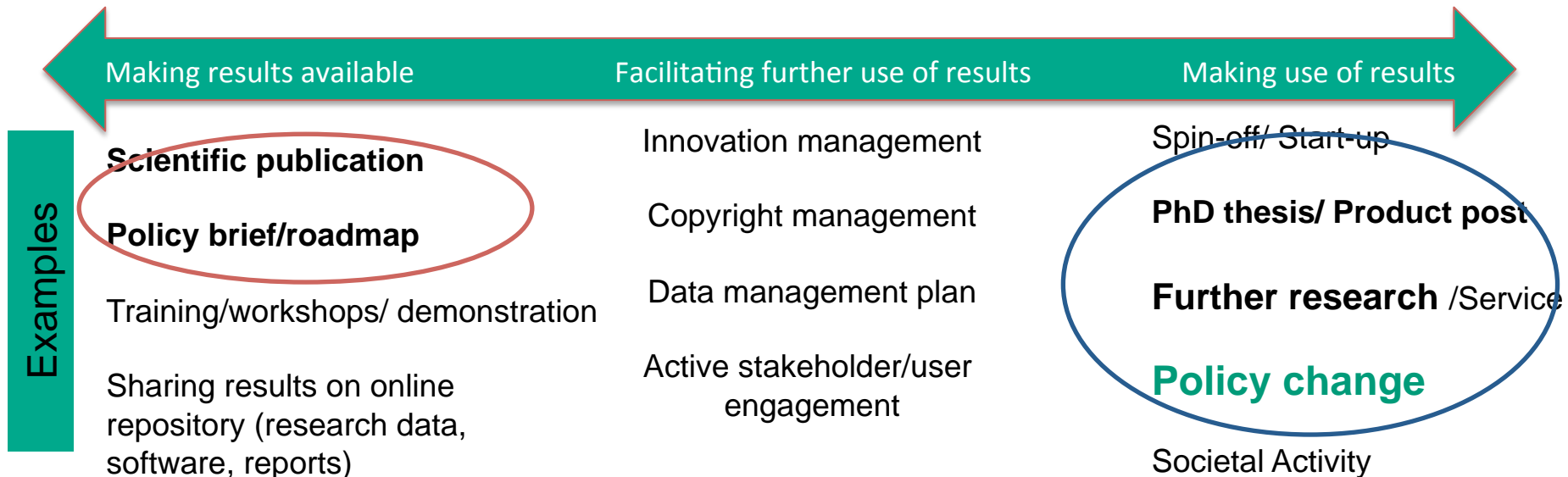
- The **utilisation of results in further research activities other than those covered by the action** concerned, such as developing, creating and marketing a product or process, or creating and providing a service

- ✓ **Can be commercial, societal, political, or for improving public knowledge and action**

Work Package 6 – Communication and Dissemination

Dissemination Vs. Exploitation

Dissemination	Exploitation
Describing and making available results so that they can be used	Making use of results, for scientific, societal or economic purposes
Audiences that may make use of results	Groups and entities that are making concrete use of results
All results which are not restricted due to the protection of intellectual property, security rules or legitimate interests	All results generated during project Participant shall make best efforts to exploit the results it owns, or to have them exploited by another legal entity



Work Package 6 – Communication and Dissemination

Strategies for communication

Strategies for **horizontal communication** to other scientists:

- To project members through a secure internet site
- Through project members to other scientists
- Peer reviewed publications
- Conferences
- Seminars
- Trainings, and
- Workshop

Strategies for **vertical communication** to stakeholders (including WHO, Industry, patient groups, NGOs, etc.):

- Reports and other publications
- Web
- Conferences
- Seminars
- Workshops

Strategies to **Communicate with the Public:**

- Printed media
- Radio/TV
- Web
- Open Seminars/Lectures
- **Festivals**

Communication and dissemination tools

Project website www.pregart.eu

- [Info about the projects, update, results, articles etc](#)
- Infographic, data viz, online journal
- [Intranet](#) for internal use and exchange of info.

pregart.eu



[THE PROJECT](#) [PARTNERS](#) [WORK PACKAGES](#) [DOCUMENTS](#) [FOCUS](#) [CONTACTS](#)



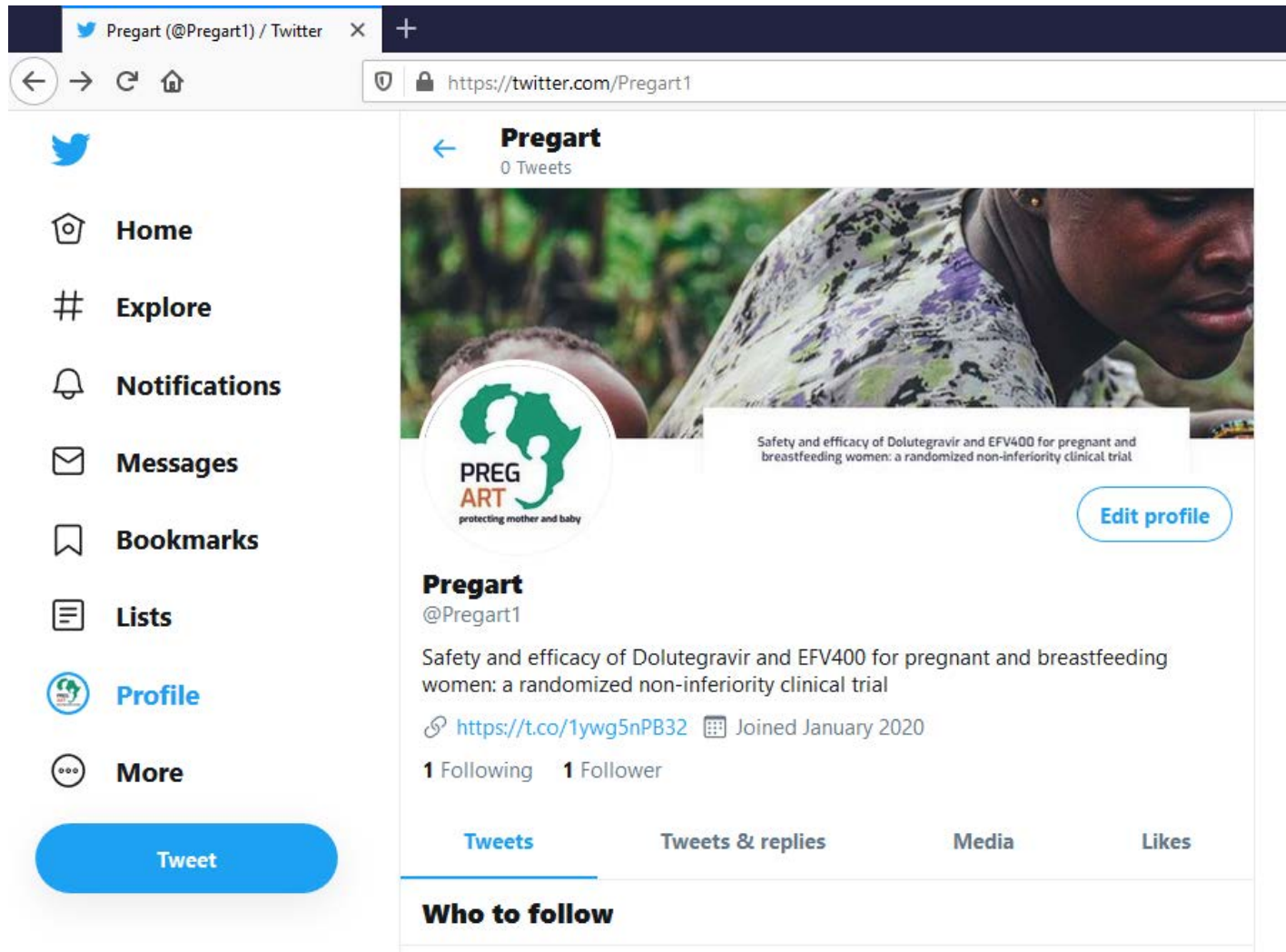
Safety and efficacy of Dolutegravir and EFV400 for pregnant and breastfeeding women: a randomized non-inferiority clinical trial

FOCUS



Communication and dissemination tools

Social Media - Twitter



Social media
(twitter, LinkedIn,
Facebook etc.) -
> link with
Edctp twitter
account;

Communication and dissemination tools

- **Newsletter**, brochures, flyer and slides.....

Communication and dissemination tools

- Workshops, conferences, participation in forums, Festivals....
- Policy Briefs, reports, articles, publications,
- And also
- Infographic and Data Viz,
- videos,
- interviews

Communicate with the Public



THE FIRST EDITION IN NUMBERS



NEXT EDITION: 2 - 5 April 2020

SUSTAINABLE DEVELOPMENT GOALS **SUSTAINABLE AGRICULTURE**
LARGE EPIDEMICS **INEQUALITIES AND RIGHT TO HEALTH** **FOOD**
DISEASES TO COME **ENVIRONMENT AND HEALTH** **GREEN ECONOMY**
FUTURE OF HEALTHCARE **CLIMATE CHANGE** **HEALTHY CITIES**
INNOVATION IN PHARMACEUTICS AND ACCESS TO TREATMENT
FRONTIERS OF MEDICINE **INTERNATIONAL COOPERATION**
HUMAN MOBILITY **DIGITAL HEALTH**

In line with the Horizon 2020 strategy



Global health is the key to happiness and productivity and is a human right.

Jeffrey Sachs



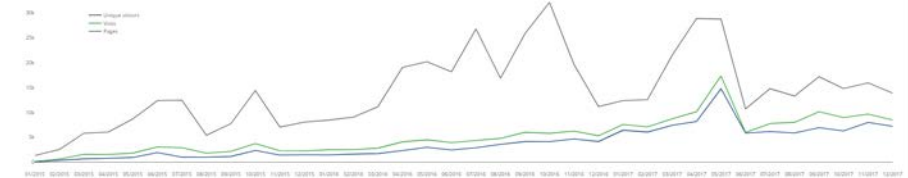
Infographic & Data visualisation



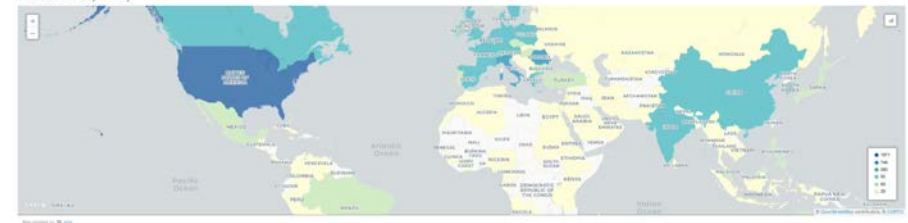
Asset analytics

This page shows the trend in the number, type and geographical location of visitors to the **Asset website**.
Similarly, it displays statistics on the main **social media** managed by the project.

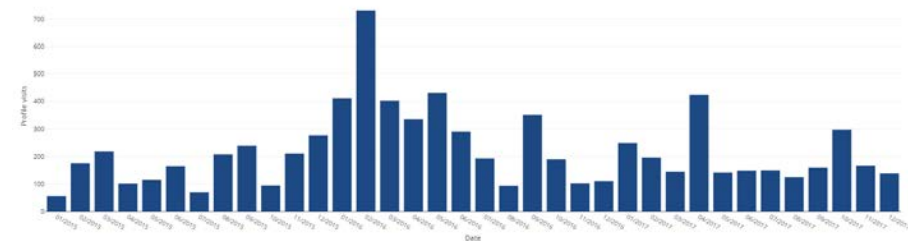
Website general report



Website visitors by country



Twitter profile



The importance of collaboration between scientists and policy-makers

SHARE

*December 11, 2017*

We are going to face important challenges in public health and we need to improve the collaboration between scientists and policy-makers. Walter Ricciardi, President of the Italian National Institute of Health, explains why science-in-society is not just a slogan but a key perspective for citizens, scientists, healthcare workers and politicians.

Target

Citizens
Decision Makers
Healthcare Professionals

Topic

Policy
Stakeholders
Vaccination

TAGS

VIDEO
SCIENCE-IN-SOCIETY
VACCINES



videos, interviews



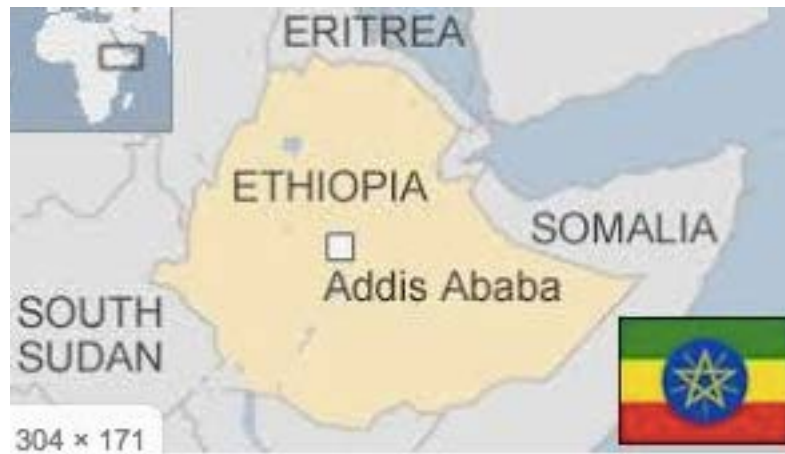
Work Package 6 – Communication and Dissemination

Communication and dissemination tools



Dissemination and communication - locally

- Activities towards local population
- Printed Media: production of material to be distributed locally and in local languages
- To involve TV and radio (locally)
- Media press





THANKS