

D5.1 Development of a Stakeholder Map

777363 – DRIVE

DEVELOPMENT OF ROBUST AND INNOVATIVE VACCINE EFFECTIVENESS

WP5 – Communication and dissemination of results

Lead contributor	Sharon McHale (14 – SEQIRUS)
	sharon.mchale@seqirus.com
Other contributors	Judith Perez Gomez (12 – SP)
	Topi Turunen (1 – FISABIO)
	Hanna Novek (6 – THL)
	Miriam Levi (4 – UNIFI)

Due date	31 Dec 2017
Delivery date	23 Dec 2017
Deliverable type	R
Dissemination level	PU

Description of Work	Version	Date
	V0.0	22 Dec 2017

Document History

Version	Date	Description
V0.0	22 Dec 2017	Outline
V0.1	22 Dec 2017	First Draft
V0.2	8 Jan 2018	SC Comments
V0.3	01 March 2018	Final Version

Abbreviations

CDC = Centers for Disease Control and Prevention

DRIVE = Development of Robust and Innovative Vaccine Effectiveness

ECDC = European Centre for Disease Prevention and Control

EFPIA = European Federation of Pharmaceutical Industries and Associations

EMA = European Medicines Agency

EU = European Union

FISABIO = Fundación para el Fomento de la Investigación Sanitaria y Biomédica de la Comunitat Valenciana

GA = Grant Agreement

IMI = Innovative Medicines Initiative

ISC = Independent Scientific Committee

IVE = Influenza Vaccine Effectiveness

KOM = Kick-off meeting

KPI = Key Performance Indicator

NITAG = National Immunization Technical Advisory Groups

PHRB = Public Health Regulatory Body

PHI = Public Health Institute

SAGE = Strategic Advisory Group on Experts

SOP = Standard Operating Procedures

TC = Teleconference

QCAC = Quality Control and Audit Committee

WHO = World Health Organization

WP = Work Package

Publishable Summary

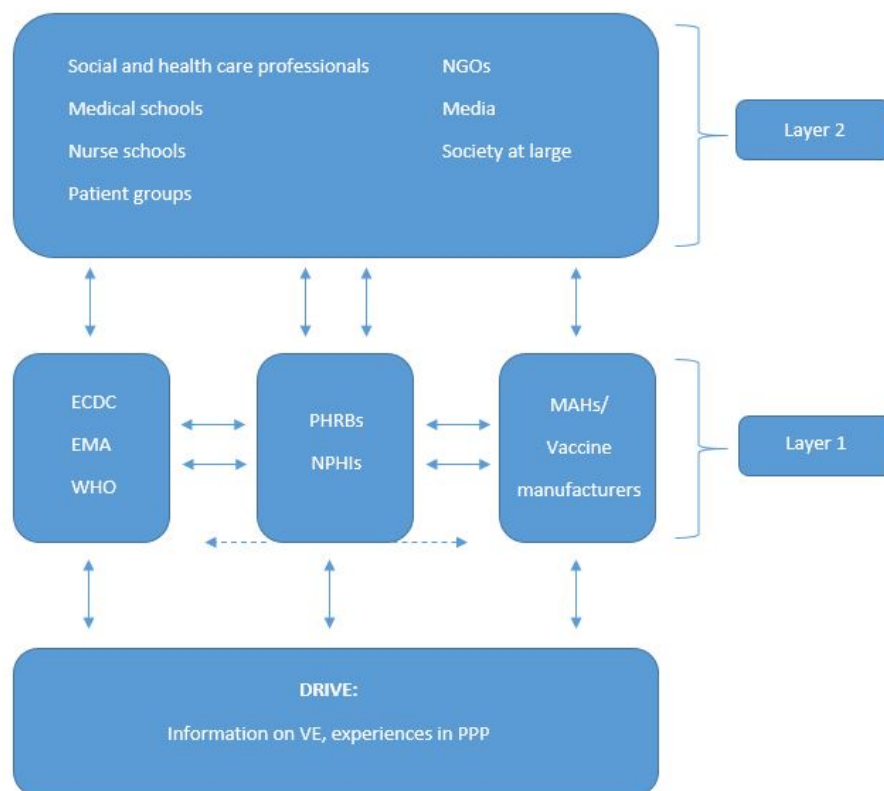
In order to communicate effectively about DRIVE to all stakeholders, the consortium has established a stakeholder database, based on the high level stakeholder map proposed in the DOA (figure 1).

The stakeholder data will be utilised and regularly updated in accordance with EU privacy laws. The database is managed by WP5 and kept secure on the DRIVE Sharepoint collaboration site in an Excel file.

The database will be appropriately utilised for all DRIVE-related outreach activities, including:

- raising awareness of DRIVE, its goals and governance structure,
- attracting potential DRIVE collaborators,
- sourcing information and feedback to strengthen communications and other activities,
- disseminating DRIVE news and study results,
- promoting DRIVE events and activities, and
- sharing the PPP experience.

Figure 1 – DRIVE Stakeholder Map



Methods

A database template (Annex 1) was prepared by WP5 working group and circulated for feedback according to the policy described in deliverable D5.2 (Agreement on communications governance model).

The template included all fields necessary to target communication to stakeholder groups based on the type of organisation in which they work in, their particular role/involvement in influenza vaccine effectiveness, the country in which they are based and the geographic scope of their work. The categories identified in each of these fields included:

Organisation Type

- Public Health Institute
- Public Health Agency
- Government Department
- Technical Advisory Body
- Regulator
- University
- Hospital
- Healthcare Provider
- Key Opinion Leader
- Patient Group
- Scientific/Clinical Associations/Societies
- Vaccine Manufacturers
- Industry Associations
- Media
- Other

Role in IVE

- Policy
- Procurement
- Vaccine funding
- Product Licensing
- Surveillance
- Impact analysis
- Communication
- IMI ADVANCE partner
- IMI FLUCOP partner
- General practitioners
- Nurses
- Paediatricians
- Health promotion targeting parents/consumers

Scope

- Local
- Regional
- Europe
- International

The original DOA included groups stakeholders into Tier 1 (to whom DRIVE would communicate directly) and Tier 2 (to whom Tier 1 would communicate directly using DRIVE resources). In addition to these categories, the template also included Associate Partners, Research Collaborators and Potential partners/collaborators.

To generate the data and populate the templates, DRIVE consortium members were assigned to a country working group, based on the country in which they are located (and therefore have the greatest knowledge about): France, Italy, Spain, UK, Finland, Belgium, Denmark Norway, Sweden.

DRIVE 777363 – D5.1

Each working group brainstormed regional, national and EU DRIVE stakeholders based in their respective countries and populated the database according to publicly available information.

Each completed country database was combined into one master database and loaded up to the DRIVE Sharepoint site. An SOP is being developed to guide the use and update of the master database.

On each communication to DRIVE stakeholders, a statement will be included to convey why the stakeholder has received the information and allowing them to remove their details from the database should they not wish to receive DRIVE communications.

As at 31 January, the DRIVE stakeholder database contained over 150 stakeholders. The database will be continually added to over the life of the DRIVE.

