



Deliverable 1.5: Project leaflet

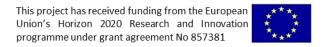
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Basic information

Project title Strategies to strengthen scientific excellence and innoVation

capacity for early diagnoSIs of gastrOintestinal caNcers

Project acronym VISION

Call H2020-WIDESPREAD-2018-2020

Topic WIDESPREAD-03-2018

Project type Coordination and Supporting Action (CSA)

Grant Agreement No. 857381

Nature **DEM** (Demonstrator)

Dissemination level **PU** (Public)



Executive summary

Two printed promotional materials are foreseen to be released within the VISION project. The first one, leaflet presenting the project objectives, activities and scope will be created within the first 3 months. In addition, an educational flyer focussing on gastrointestinal cancer prevention will be created and disseminated in collaboration with Slovak League Against cancer. In addition, a roll-up banner has been produced although it is not foreseen in the budget. It has been funded by BMC SAV.

1 Leaflets

1.1 VISION project leaflet

This leaflet is a tri-fold brochure, available in both English (Fig. 1A) and Slovak (Fig. 1B) language. The content is clear and easily understandable by the target end-users and any audience. The leaflet includes brief information about the project, the project partners, objectives, outcomes and expected impact. Its printable digital version will be circulated in printed form and handed out at conferences, workshops, meetings or other outreach events. Moreover, an electronic version of the leaflet will be also available for download on the project website to allow every project partner to use it for their own dissemination activities.







BACKGROUND

Slovakia belongs to countries with the highest incidence of colorectal and pancreatic cancer in Europe. Early detection is key to improve patient outcome and quality of life. Therefore, strengthening of the scientific excellence and innovative canacity in translational and innovative capacity in translational gastrointestinal cancer research is a priority at both national and institutional level.



STRATEGIES

- Creation of strategic partnerships/
- networking Transfer of knowledge and research ideas
- Sharing of know-how, expertise and
- best practices Implementation of cutting-edge technologies



STRUCTURE

Management WP2 Strengthening excellence in GI cancer research

WP3 Increasing the innovation capacity and skills of early stage researchers

WP4 Mining and bridging the gaps between research and clinics WP5 Ethics requirements





GOALS

- Scientific excellence and innovation
- capacity Credibility, competitiveness and
- recognition
 New avenues of cancer research
- Personal and professional development of early-stage researchers and medical doctors
- Quality of education
- Public awareness of cancer



TOOLS

- Trainings in advance methods & technologies
- Specialized courses
- Academic stays and secondments
- Seminars
- Invited talks
- Summer school
- Co-supervision of PhD students
- Workshops
- Conference Outreach activities



DISSEMINATION & EXPLOITATION

- Articles in peer-reviewed and highimpact journals
- New joint research project proposals
- Presentations at conferences Acquirment of cutting-edge
- technologies Transfer of know-how
- Networking Connections with regulators &
- pharma companies
 Opportunities for commercialization of results

Figure 1A. The VISION project leaflet (in English)

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PROJEKT

Slovensko patrí ku krajinám s najvyšším výskytom zhubných nádorov tráviaceho traktu v Európe. Ide predovšetkým o kolorektálny karcinóm a karcinóm pankreasu. Včasná diagnostika je základom pre zvýšenie percenta prežívania pacientov a zlepšenie kvality ich života. Spolupráca s významnými vedeckými inštitúciami prispeje ku zvýšeniu kvality výskumu, prenosu vedeckých výsledkov do klinickej praxe a zlepšeniu úrovne odborného vzdelávania.



- Budovanie medzinárodných
- spoluprác Výmena poznatkov a vedeckých ideí
- Zdieľanie know-how, expertíz a
- osvedčených postupov Využite moderných technológií



ŠTRUKTÚRA

- Manažment
- Vedecká excelentnosť v oblasti výskumu a liečby nádorov tráviaceho
- Osvojenie si moderných technológií a nových zručností
- Prekonávanie bariér medzi
- výskumom a klinickou praxou Etické otázky



CELE

- Vedecká excelentnosť
- Nové možnosti onkologického výskumu Profesionálny rozvoj začínajúcich
- výskumných pracovníkov a lekárov Kvalitné vzdelávanie Zvýšené povedomie verejnosti o
- nutnosti prevencie



NÁSTROJE

- Špecializované kurzy
- Akademické pobyty Semináre
- Pozvané prednášky Letná škola pre študentov Konferencie
- Súťaže
- Spolupráca pri vzdelávaní doktorandov
- Aktivity pre laickú verejnosť



VYUŽITE VÝSLEDKOV

- Publikácie v renomovaných vedeckých časopisoch
- Spoločné výskumné projekty Prezentácie na vedeckých
- podujatiach
- Dostupnosť moderných technológií Prenos poznatkov do klinickej praxe
- Budovanie spoluprác
- Aplikovaný výskum

Figure 1B. The VISION project leaflet (in Slovak)



1.2 VISION educational flyer

The VISION educational flyer focusing on GI cancer prevention will be prepared. A printable digital version of this flyer will be circulated in printed form and handed out at universities, hospitals and any outreach activities co-organized by Cancer Research Foundation (CRF). An electronic version of the flyer will be also available for download on the project website (Slovak public domain).

2 Roll-up banner

A project roll-up banner has been produced in order to give an additional effective aid to the dissemination activities. The project's roll-up contains the very basic information about the project (Fig. 3). The roll-up banner focuses on the visual aspects and its main purpose is to catch the audience attention. The content of the roll-up is clear and easily understandable by the target end users. From the layout and design point of view, the banner shows the VISION project logo, the VISION website heading and the consortium partners' logo. From the content point of view, the roll-up of the VISION project illustrates the main objectives of the VISION project. The banner has already been presented within National Round Table on Science Policy, Together for Improving the Conditions and Quality of Science and Research in Slovakia, organized during Science and Technology Week in Slovakia.

3 Conclusion

The printed promotional materials with the VISION project logo are designed to ensure communication of the project ideas and results as broadly as possible and tailored to the respective target audience groups. Printed materials will be distributed during conferences, workshops and other awareness building events. The dissemination materials (leaflet) will be available in English and Slovak languages.





Figure 3. The VISION roll-up banner