Deliverable No. 17.1.1
External p-medicine website

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Dissemination Level		
PU	Public	X
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

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[1] **R**=Report, **P**=Prototype, **D**=Demonstrator, **O**=Other

[2] **PU**=Public, **PP**=Restricted to other programme participants (including the Commission Services), **RE**=Restricted to a group specified by the consortium (including the Commission Services), **CO**=Confidential, only for members of the consortium (including the Commission Services)

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Contents

1 Executive Summary

The document describes the **p-medicine public website** that is presently available. The website has been set up to ensure smooth information and communication within the consortium as well as with the public. The features of the websites are not intended as an ultimate solution, but will instead be constantly revised, up-dated and modified to adapt it to the project consortium's requirements. The website is available under http://www.p-medicine.eu/.

2 Introduction

The creation of the **p-medicine public website** is part of the continuous Task 17.1 "Web site". The website presented in this document is the version that went online in February 2011 and has continuously been updated (last update on April 28th). It will be regularly updated with information that becomes available and will continuously be adapted to the consortium's requirements. The website's purpose is twofold: on the one hand it serves as an information platform and communication forum for the entire consortium and, on the other hand, it is an interface to the outside world.

The domain name is **http://www.p-medicine.eu/**.

3 Set-up and Features of the Website

In cooperation with the coordinator and with the input from all other beneficiaries, the layout and content of the website were defined. Instead of the official logo, a wordle, specifically created for p-medicine in the colours of the project, has been incorporated on the upper part of the website. The website's **public area** offers the following features and information which will be illustrated with screenshots in the following:

- Welcome
- Users
- Project
- Tools
- News
- Downloads
- Links

These features are clearly visible on the tabs in the main navigation on the upper part of the website to guide the user through the website. All areas are working and the consortium as well as the public are able to easily receive relevant information about the project from the website.

Welcome

The homepage represents the entry point to the p-medicine project website. It provides the basic facts about the project as well as a link to the Seventh Framework Programme. Important other links (as currently the link to CONTRACT's electronic survey) of the p-medicine project itself or related projects may be published on this website as well. The news corner on the right side of the website always shows the latest entries made in the section 'News'.

Users

In addition to the tab 'Users' in the main navigation, a picture has been incorporated in the 'Welcome' page including the six different user groups for whom the website offers information specifically designed to their needs.

- Scientists

- Medical Professionals

- Industry

- Patients

- Regulatory Bodies

- General Public

By clicking on the respective section in the picture, further information about p-medicine's intentions and aims is provided which is of specific interest to the respective user group.

Project

This web page gives an overview on the project itself. It is subdivided in the following sections which become visible when scrolling over the tab 'Project': In brief; Objectives; Overall strategy; Structure; Partners.

The subsections 'In brief', 'Objectives', 'Overall strategy' and 'Structure' contain abbreviated information from the Description of Work to inform the user in more detail about the objectives, the work to be performed in the project and the expected results of p-medicine.

The different project partners are introduced in the subsection 'Partners'. As an example, a screenshot of Saarland University, Germany, is provided. A click on the name in the list will lead to a subpage on which visitors have access to an overview of the partner's institution, its major tasks in the project, a link to the partner's official website and the contact details of the team members.

WELCOME	USERS	PROJECT	TOOLS	NEWS	DOWNLOADS	LINKS

Brief description and aims of work

USAAR-HOM

At the Faculty of Medicine (University Hospital), located in Homburg/Saarland more than 1800 people are studying medicine. There are 36 hospitals or institutions treating more than 54.000 inpatients and nearly 190.000 outpatients each year. The clinical participant from Saarland University is the department of Paediatric Oncology and Haematology that is responsible for the care of patients in the Saarland and the surrounding area. The research focus of the Department of Paediatric Oncology and Haematology is nephroblastoma and brain tumours (clinical trials and basic research in cooperation with different institutes) and brain tumour.

The clinical expertise is most relevant for the project. The main role of Saarland University is being the link between clinicians and IT-people to bridge the gap between research and clinical daily practice. The integration of patients in the project is a major task regarding safety and patient empowerment.

Team members

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◀ Select next partner ▶

Tools

In this section the tools, models and services developed within the project's lifetime will be presented. The subpage will be regularly updated with new tools becoming available for users within and outside the consortium.

This page is currently under construction as the project has just started.

News

Latest news and updates as well as upcoming events will continuously be announced in the 'News' section. It is intended to inform the scientific community in advance via the website about conferences, summer schools, workshops, etc. in which p-medicine partners will participate to give interested scientists the opportunity to meet the partners on the occasion of such events. The 'News' section is subdivided into a section for press releases ('Press') and information on events ('Events'). Furthermore future newsletters will be posted on the website and a RSS feed will be available soon.

Downloads

The downloads tab offers a press kit with press releases related to the project. In addition, public deliverables will be uploaded here as well as open access publications produced in the course of the project.

Links

Project relevant links are presented on the 'Links' page. With upcoming activities and presence of p-medicine partners at conferences and respective interfacing with other projects, this section will be further developed and links will be included.
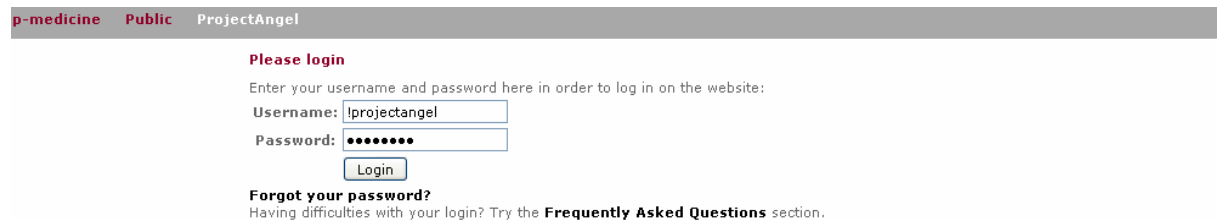
| WELCOME | USERS | PROJECT | TOOLS | NEWS | DOWNLOADS | LINKS |

USEFUL LINKS

p-medicine will interact with the following research networks and activities:

ACGT: Advancing Clinico Genomic Trials on Cancer

Between ACGT, ContraCancrum and p-medicine a close interaction will take place, as several of the partners are also enrolled in these two European funded projects.

BBMRI: Biobanking Biomolecular Resources Research Infrastructure

For biobank access services needed in the p-medicine infrastructure we will avoid redundant work by cooperating closely with BBMRI.

ContraCancrum: Clinically Oriented Translational Cancer Multilevel Modelling

Between ACGT, ContraCancrum and p-medicine a close interaction will take place, as several of the partners are also enrolled in these European funded projects.

CONTRACT: CONsent in a TRial And Care EnvironmenT

The EU funded Coordination and Support Action aims at analysing, improving and harmonising 'informed consent' across Europe. A close interaction will take place between Contract and p-medicine as several partners are active in both projects.

EATRIS: European Advanced Translational Research Infrastructure

The European Advanced Translational Research Infrastructure (EATRIS) as an ESFRI-BMS infrastructure has expressed their support for and collaboration with p-medicine.

ECRIN: European Clinical Research Infrastructures Network

The 'European Clinical Research Infrastructures Network ECRIN', which is represented in the project through the partner UDUS, will support the effective and interoperable integration of p-medicine environment in an international clinical trials infrastructure and evaluate the usability and effectiveness of p-medicine tools used in a real clinical trial as part of the ECRIN clinical trial infrastructure.

ITCC: Innovative Therapies for Children with Cancer

The European ITCC consortium that aims to develop novel therapies for paediatric malignancies through clinical and translational research connecting new drugs, biology and the unmet needs of children with cancer

TUMOR: Transatlantic Tumour Model Repositories

The transatlantic EC funded project 'TUMOR' aims at developing a European clinically oriented semantic-layered cancer digital model repository from existing EU projects that will be interoperable with the US grid enabled semantic-layered digital model repository platform at **CViT.org** (Center for the Development of a Virtual Tumor, Massachusetts General Hospital (MGH), Boston, USA) which is NIH/NCI-caGRID compatible. P-medicine will contribute to the population of the European cancer digital model repository through its VPH models.

VPH Network of Excellence (VPH NoE)

is designed to foster, harmonise and integrate pan-European research in the field of patient-specific computer models for personalised and predictive healthcare and ICT-based tools for modelling and simulation of human physiology and disease-related processes. It is the intention of p-medicine to build up an interactive collaboration with the VPH NoE to harmonize tools, methods and services in interlinking with the VPH Toolkit. Different partners of p-medicine are also involved in this NoE.

Contact

The contact details of the responsible scientific coordinator are available on this page. A link is found in the upper right corner above the p-medicine wordle. Prof. Norbert Graf of Saarland University is the scientific coordinator of p-medicine.

ProjectAngel

The link to the internal password-protected area of the website can be found in the upper right corner of the website above the p-medicine wordle. Access is provided to the project members or invited users. The Intranet is intended as management platform of the project.

4 Results and Conclusion

The website is online and working and provides all relevant features to inform the interested public and scientific community about the project in a user-friendly manner. As the development of the website is a continuous task, the website as presented in this deliverable must be considered to only be a 'snapshot'. The project's website will be updated frequently to contain the latest information and will be adapted to the consortium's requirements if necessary. Please see http://www.p-medicine.eu/ for any development.