MICROB-PREDICT

**MICROBiome-based biomarkers to PREDICT decompensation of liver cirrhosis and treatment response**

# D9.2 Go-online of the public project website

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|---|---|
| Project acronym: | MICROB-PREDICT |
| Grant Agreement: | 825694 |
| Project Duration: | 01 January 2019 – 31 March 2025 (75 months) |
| Version: | Final |
| Date: | 31/07/2019 |
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| Due date of deliverable | Month 07 |
| Actual submission date | 31/07/2019 |
| Dissemination level | PU |

## Abbreviations

| | |
|---|---|
| **GDPR** | General Data Protection Rules |

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## 1. Report

An interim version of the MICROB-PREDICT website went online on 3rd January 2019. The full version went online on 31st July 2019. The website can be found at www.microb-predict.eu.

The website gives an overview of the project to the widest possible audience, encompassing not only academic groups, health-care professionals, but also patients and patient care/support organizations (Figure 1). The website will be regularly updated with news, reports of events, copies of consortium publications and a clinically orientated support information service for patients and their care-givers. The availability of this website will be advertised via CORDIS, the community research and development information service, and during professional conferences and via ELPA.

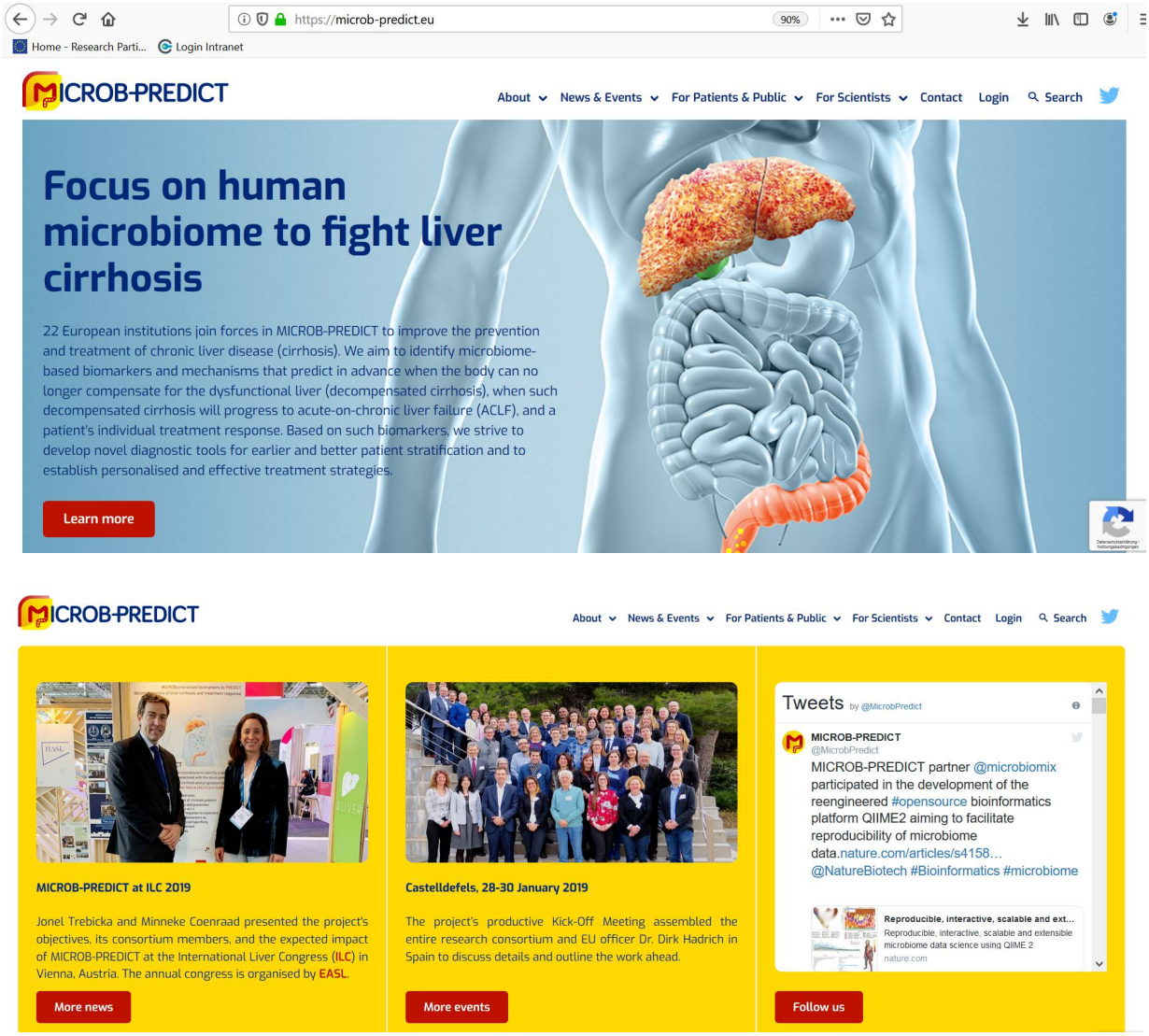



**Figure 1: Home page of the MICROB-PREDICT website**

The MICROB-PREDICT **Twitter feed** is embedded and thereby keeping the website up-to-date with news.

The website has a section for **patients and the general public** which explains important facts about cirrhosis and the project and provides links and material for further reading (Figure 2). Later, elements of this part will be translated in different languages to ensure that the information is accessible also for non-English speaking individuals.

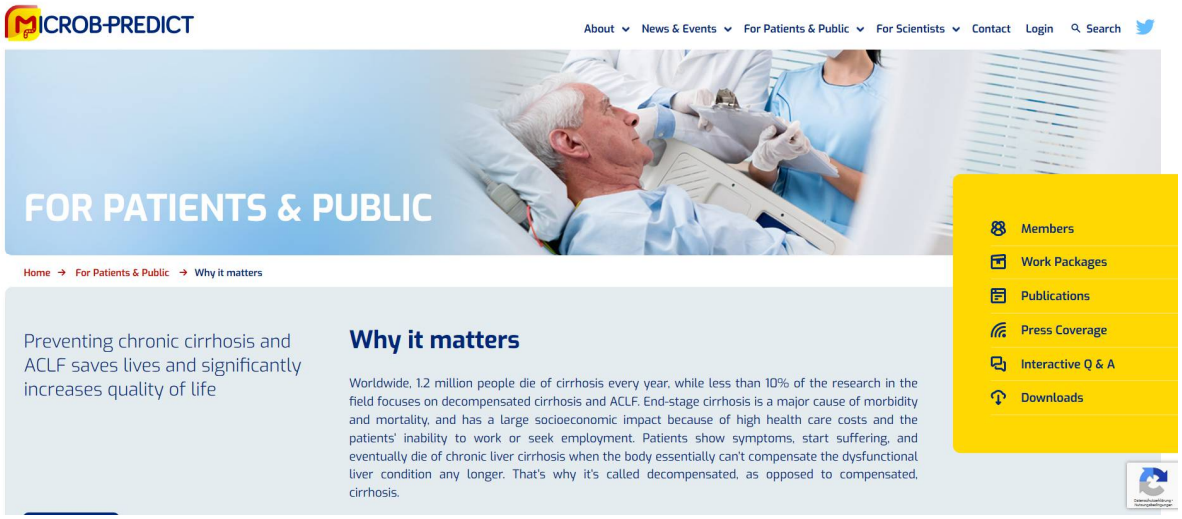



**Figure 2: MICROB-PREDICT website part for patients and general public.**

The section "For Scientists" explains the project and the work packages in more detail and offers publications (Figure 3).




**Figure 3: MICROB-PREDICT website for scientists.**

The “Training” section offers information on MICROB-PREDICT training and education activities for early career researchers interested in any of the scientific fields of MICROB-PREDICT (Figure 4). Later on, we will publish here videos of master classes and offer educational material for download.

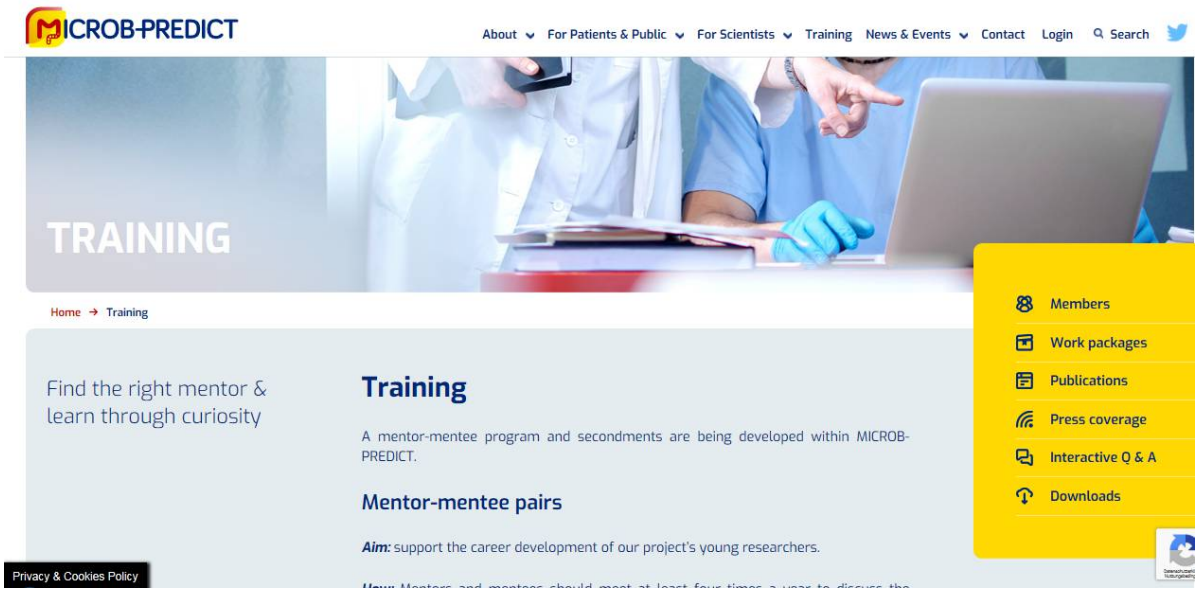



**Figure 4: MICROB-PREDICT website part for early career scientists.**

In the “News & Events” part of the website, visitors will find information on recent (project) developments, press coverage, meetings and conferences (Figure 5).




**Figure 5: MICROB-PREDICT website part on news and events.**

The website provides **contact details and a contact form** for anyone interested in the project to connect with the relevant expert (Figure 6).

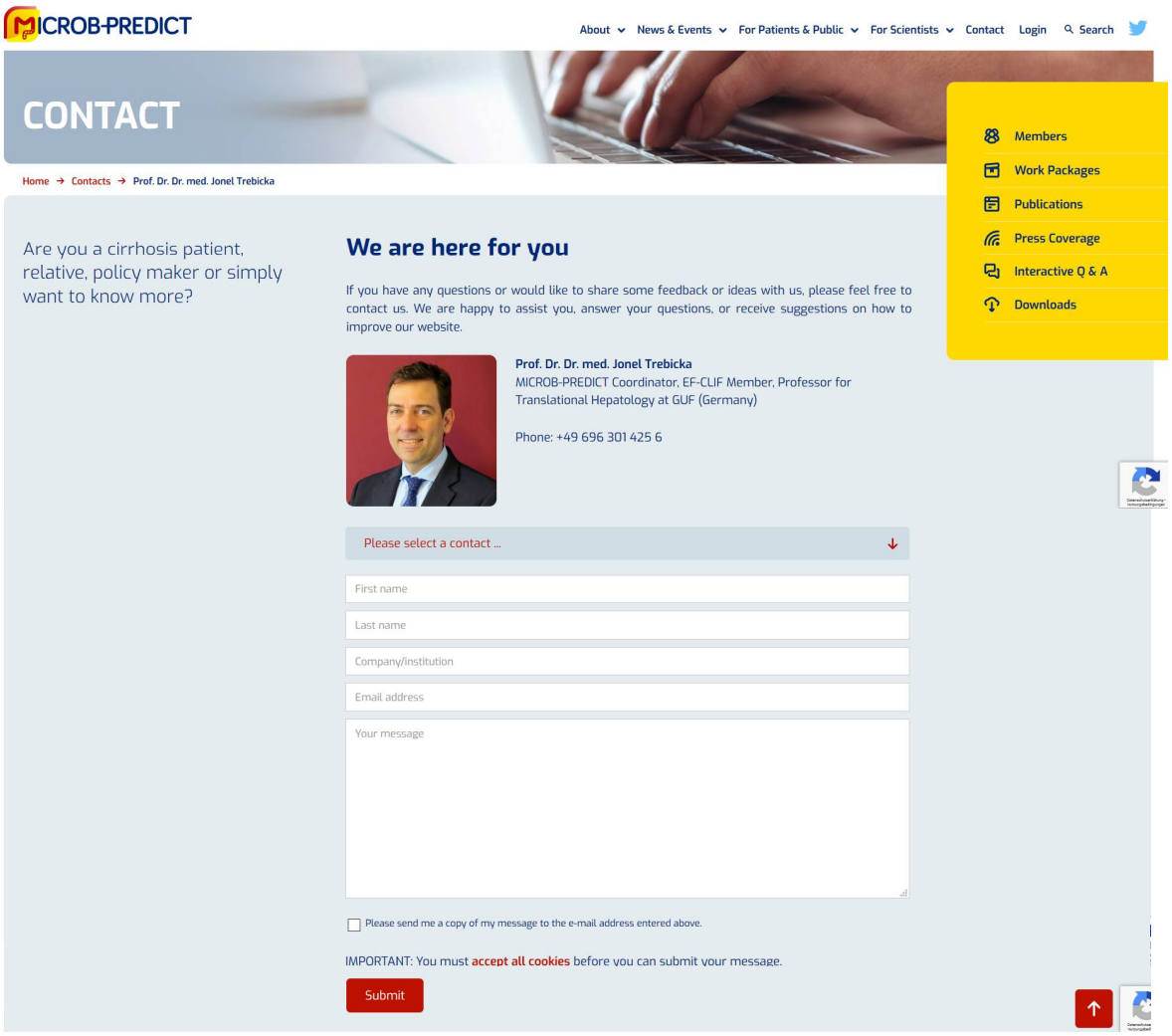



**Figure 6: MICROB-PREDICT website contact form.**

Members of MICROB-PREDICT can directly connect to the intranet with their individual login and password using the login interface (Figure 7) (details about the intranet can be found in Deliverable 10.1.).

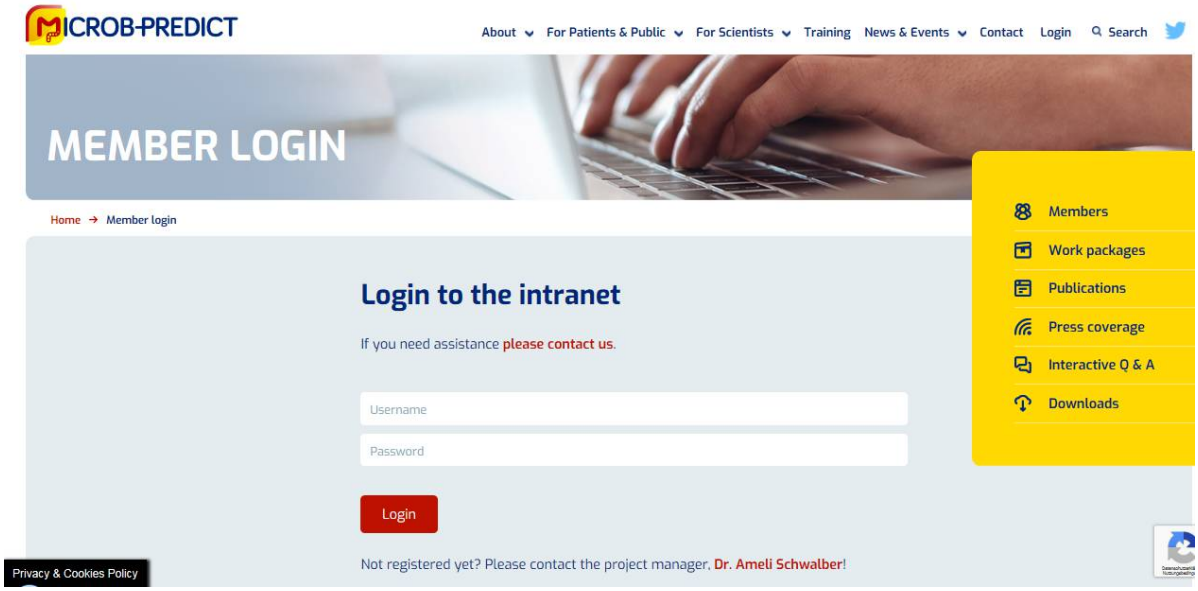



**Figure 7: MICROB-PREDICT website login to the intranet.**

The website has been programmed using the **content management system** "Wordpress", version 5.2.2 and was published via the provider Strato (www.strato.de). The domain is registered and maintained by concentris research management GmbH. It is **responsive** and respects the **General Data Protection Rules (GDPR)**.

## 2. Acknowledgement and Disclaimer

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 825694.

This report reflects only the author's view and the Commission is not responsible for any use that may be made of the information it contains.