

# WP2 Report: Mandatory Deliverable 2.2.

# Website

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## **Abbreviations**

WP – work package JA – joint action

# **Executive summary**

WP2 (Semmelweis University, Hungary) was responsible for delivering the website of JA Best-ReMaP by M3 (31 December 2020). The website provides project and WP level information on all activities of the project and it also features a dedicated page for events and newsletters. The website is linked with the JA's social media accounts.

The website is accessible at <a href="https://www.bestremap.eu">https://www.bestremap.eu</a> and was made public on 20 December 2020.



### 1. Technical Details

The URL of the website is: <a href="https://www.bestremap.eu">https://www.bestremap.eu</a>

The website is hosted and maintained by Semmelweis University in Hungary. Request for technical assistance and/or editor level access requests to the site can be submitted to: bestremap@emk.semmelweis.hu

# 2. Design Guide

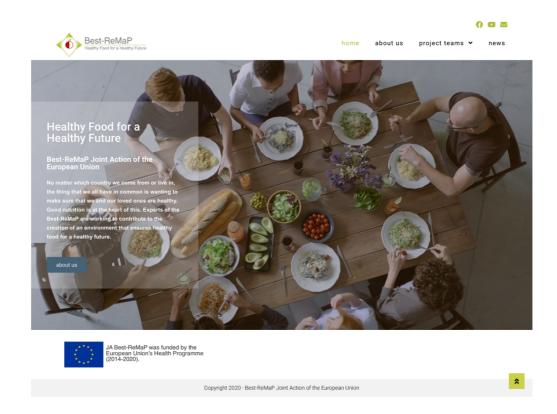
The following principles were considered when designing the website:

- user friendly layout
- high quality visual experience
- optimized for desktops, tablets and mobile phones (certain contents may be hidden or different on a particular device due to technical reasons)
- leading colours to resemble the colours of the logo
- pictures of healthy food to serve as nudges
- unique logos and visual identity for every core work package (WP4, WP5, WP6, WP7)
- visual materials to provide information about the project's scope at a glance
- visual materials to target both the professional and lay audiences.



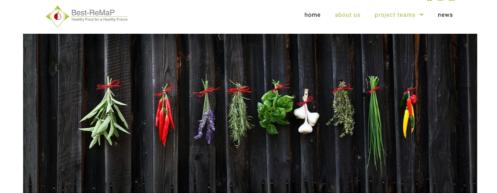
# 3. Content

# 3.1. Home





### 3.2. About Us



#### About Us

Best-ReMaP is a Europe-wide Joint Action that seeks to contribute to an improved quality of food supplied to citizens of Europe by facilitating the exchange and testing of good practices concerning:

(1) the monitoring and analysis of how the food that people consume changes at the European and national level (2) the regulations on the marketing of food and beverages to children, (3) and the procurement of food by public bodies for educational institutions, social care facilities, etc.

To achieve these goals, during its lifetime (2020-2023), the Best-ReMaP project will contribute to European initiatives that seek to change the current food enviro available for Europeans by:

- providing Member States assistance to produce a snapshot of food currently offered to consumers at national markets and with this food snapshot methodology offer an
  opportunity to monitor the impact of national regulations aimed at decreasing the salt, sugar and fat contents of processed food;
   creating the Food information Database to ensure the sustainability of data collection on food reformulation (i.e. changing and regulating the food composition that can
  be offered on the market) at the EU and national levels and of monitoring trends in food reformulation;
   reducing the impact of harmful marketing of food to children in the EU by considering options to extend an existing Scandinavian regulation model across the EU Member
  States;
   and improving the quality of menus in the kitchens of public institutions by ensuring a more professional and principled procurement procedure;

Best-ReMaP will build on the networks of stakeholders in the field of nutrition at national and EU level to organise workshops and conferences. Here, health professionals and policy makers can discuss and share solutions to implement good practices developed by the specialised working groups of the project.

#### Who is involved?















- The National Institute of Public Health, Slovenia
  The Federal Ministry Republic of Labour, Social Affairs, Health and Consumer Protection, Austria
  The Austrian Agency for Health and Food Safety
  SCIENSAND, Belgium
  The Ministry of Dvill Affairs of Bosnia and Herzegovina
  Institute of Public Health of Federation of Bosnia and Herzegovina
  Public Health Institute of Republic of Sipska
  Contains Institute of Public Health
  Contains Institute of Public Health
  Ministry of Health, Cyprus
  The Darish Veterinary and Food Administration
  Copenhagen Municipality
  Ministry of Social Affairs of Estonia
  The National Institute for Health Development, Estonia
  The National Institute for Health Development, Estonia
  French Agency for Food, Environmental and Occupational Health Safety
  Santé publique France

- Ministry of Health of France
  Max Rubner-Institut, Federal Research Institute of Nutrition and Food
  Max Rubner-Institut, Federal Research Institute of Nutrition and Food
  Semmelvest Indiversity, Hungary
  The National Institute of Pharmacy and Nutrition, Hungary
  Department of Health, Ireland
  The Food Safey Authority, Ireland
  The Centre for Irelatin & Diet Research, Ireland
  The Centre for Irelatin & Diet Research, Ireland
  The Centre for Bissas Prevention and Control, Latvia
  Ministry of Health of Lithuania
  Ministry of Health of Lithuania
  The National Institute for Public Health and the Environment, Netherlands
  The Medical University of Sleakin, Poland
  The Faculty of Nutrition and Food Sciences, Portugal
  The National Institute of Public Health, Romania
  Institute of Public Health Romania
  Institute of Public Health, Somania
  Institute of Public Health of Serbia "dr Milan Jovanović Batut", Serbia











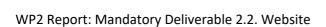


# 3.3. Project Teams















#### Work Package 6: Food marketing

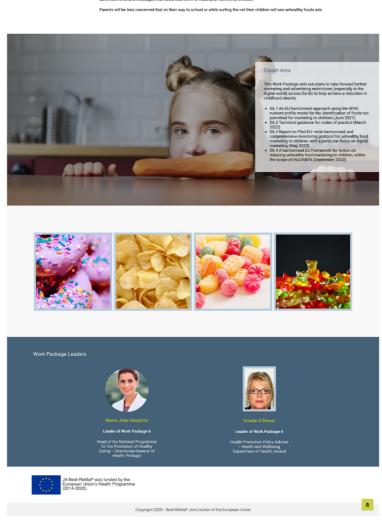
Reducing marketing of unhealthy foods to children

Children se constantly exposed to marketing message both offline and cortion. The information they receive affects their food choices. As eating habits are formed at an early age, getting the print purition information will give them a better chance to give use be healthy adults. The European Lulion adopted the Audiovisual Media Services Directive at the end of 2018 to coordinate national legislation on all suddovisual media. One of the main goal to the directive its the protection of children and consumers. The

Objectives of this work package are to identify best policy practices to reduce exposure of children to marketing of unhealthy foods, at develop harmonised protocols and tools to monitor the extent and nature of marketing exposure of children. Support Member States with the implementation of the new EU rules on audiovisual media services.

Benefits to European citizens

Due to the more stringent Codes and monitoring of unhealthy food marketing to children across the EU, children will be less exposed to advertisements and messages that could lead them to make poor outritional choices.







JA Best-ReMaP was funded by the European Union's Health Programme (2014-2020).



### 3.4. News

This page will serve as a platform for sharing events, newsletters and any other relevant information.



## 4. GDPR

At the time of this report, the website has not yet been configured to collect any kind of personal information about its visitors. However it is expected that in Q1 2020 analytics scripts will be added to the site for traffic monitoring purposes. Prior to that, a GDPR compliant consent seeking notification will be added to the site.