




An EU-Canada joint infrastructure
for next-generation multi-Study Heart research

Deliverable D6.1:

Project website

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Date of validation by the Coordinator	28/02/2019
Signature of the Coordinator	





Version Log

Issue Date	Version	Involved	Comments
19/02/2019	1.0	Anna Rizzo (LYN)	First draft
25/02/2019	2.0	Davide Zaccagnini, Mirko De Maldè (LYN)	Second draft, revised by the PI
26/02/2019	3.0	Eric Bienefeld (ESC)	Third draft, revised by WP leader
27/02/2019	4.0	Katharina Heil (UPF)	Forth draft, revised by the PC
27/02/2019	5.0	Anna Rizzo (LYN)	Revised and corrected final version, ready for submission
28/02/2019	Final	Karim Lekadir, Katharina Heil, Paloma Benavent (UPF)	Final Review and Submission

Executive Summary

This deliverable reports the process of design, collective refinement and implementation of the euCanSHare project's public website. The report offers a comprehensive overview of how the website has been structured, along with up-to-date images and infographics. The website has been designed by Lynkeus (LYN) in collaboration with the European Society of Cardiology (ESC, Leader of WP6), the Project Coordinator (PC) and Project Manager (PM). It is based on a WordPress platform with a highly interactive layout, where users will have a comprehensive general view of the project rationale and mission, workplan and implementation, consortium partners with respective roles, as well as details of the platform structure and participating cohorts; most importantly, though, it will represent the engagement and communication platform to add new cohorts to the transnational euCanSHare repository, expand its reach, data assets, and use by international researchers, all key objectives of the project. It will also serve as a point of reference for anyone interested in following the day-by-day life of the project - timely showcasing project events and presentations, publications, achievements and other updates - or getting in touch with the consortium. The website will also report all the produced dissemination material and make it available by linking to an external euCanSHare-dedicated collection ("community") created *ad hoc* in Zenodo, the open-access repository developed in the context of the European OpenAIRE program and operated by CERN.

The implementation roadmap and the final outlook with up-to-date screenshots and infographics are presented. The release of the website is planned for 15 March 2019.

The following url will be hosting euCanSHare's website:

<http://www.eucanshare.eu/>



List of tables

Table 1: General website structure	10
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List of figures

Figure 1: final project logo in all versions, with derived formats and graphic elements	5
Figure 2: Banners for acknowledgment of funding, one row-version	6
Figure 3: some slides from the 4:3-squared (above) and the 16:9-widescreen (below) presentation template	6
Figure 4: Project header prepared for Twitter and Facebook	7
Figure 5: Screenshot of the current project Twitter account (retrieved on 19/02/2019)	7
Figure 6: Infographic created for the home page of the project website.....	8
Figure 7: Map of euCanSHare’s platform cohorts and relevant features (location and size).....	8
Figure 8: Infographics illustrating euCanSHare’s platform general structure and main components	8
Figure 9: Preview of the euCanSHare website home page	11
Figure 10: preview of the euCanSHare website, “Project” section.....	12
Figure 11: Preview of the euCanSHare website, “Platform” section, “Cohorts” subsection.....	13
Figure 12: Preview of the euCanSHare website, “Platform” section, “Structure” subsection ...	14
Figure 13: Preview of the euCanSHare website, “Consortium” section	15
Figure 14: Preview of the euCanSHare website, “News & events” section.....	16
Figure 15: Preview of the euCanSHare website, “Related projects” section.....	17
Figure 16: Preview of the euCanSHare website, “Contact us” section	18

Acronyms

C&D (Communication and Dissemination)

CSI (characters spaces included)

ESC (European Society of Cardiology)

EU (European Union)

LYN (Lynkeus)

PC (Project Coordinator)

PM (Project Manager)



Table fo contents

Version Log.....	2
Executive Summary.....	2
List of tables.....	3
List of figures.....	3
Acronyms.....	3
1 Background: branding, templates and preliminary materials.....	5
1.1 Project logo.....	5
1.1.1 Elaboration of the final logo.....	5
1.2 Banners for acknowledgment of funding.....	5
1.3 Presentation templates.....	6
1.4 Social media.....	6
1.5 Infographics.....	7
2 Website design.....	9
2.1 General considerations.....	9
2.2 Structure.....	9
3 Preview.....	11
3.1 Home page.....	11
3.2 Project.....	12
3.3 Platform.....	13
3.4 Consortium.....	15
3.5 News & Events.....	16
3.6 Related projects.....	17
3.7 Contact us.....	18



1 Background: branding, templates and preliminary materials

This chapter describes the design of all the elements constituting the prerequisites for the website layout, including the definition of the project logo and the relevant graphic elements (e.g., fonts, colours), the banners for acknowledgments for EU and Canada, the presentation templates and the infographics describing project key elements. All these materials have been produced between M1 and the beginning of M3 and are actually all available for the consortium on a shared online repository for communication and dissemination (C&D) purposes.

1.1 Project logo

The conception of the logo underwent multiple phases, including design of a few visual concepts, selection and re-elaboration of some of them, and final selection through a vote among all project partners.

Details of logos and the design process will be addressed in deliverable D6.2

1.1.1 Elaboration of the final logo

With 15 preferences out of a total of 23 (65,2%) responses the final choice of the project logo was selected amongst four alternatives.

The approved logo has thus been elaborated in all its versions (coloured, black, white; vector, print, web) and relevant font (LFT Etica) and colour palette were defined for all derived materials and templates. These elements have been finalised by the end of December 2018 and included in *D7.1 - Kick-off meeting report* and *D7.2 Project Handbook*, due at M2.



COLORS



CMYK
100/70/40/0

RGB
0/80/118



CMYK
30/100/80/0

RGB
182/30/51



CMYK
0/100/80/0

RGB
228/2/45

MINIMUM SIZE



1.8 cm

VERSIONS

Black version



euCanSHare

White version



euCanSHare

Figure 1: Final project logo in all versions, with derived formats and graphic elements

1.2 Banners for acknowledgment of funding

The banners for acknowledgement of funding for both the European Union (EU) and Canada, necessary for the website as well as all the other C&D materials, were created. The banners have



been designed based on the format indicated on the European Commission website, in the *Acknowledgement of EU funding* section of the *Participant Portal Horizon 2020 Online Manual*¹, also taking into account the manual “*The use of the EU emblem in the context of EU programmes*”². The phrases have been defined, for the EU, based on the standard formula indicated in the EC manual and for the Canada the Consortium has relied on the guidelines indicated by their funding institutions.

The banners have been produced in two A4-based versions, shown below, with a different height-width ratio (one row- and two row-version), while additional versions with customised aspect ratio might be produced in the future for specific needs.

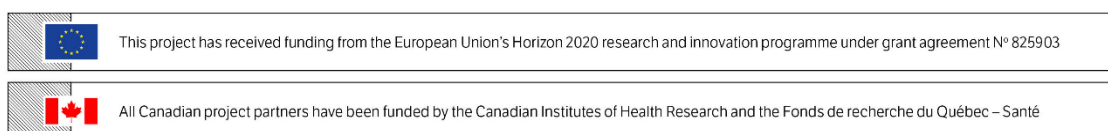


Figure 2: Banners for acknowledgment of funding, one row-version

1.3 Presentation templates

Although the presentation template is not strictly relevant to the website implementation, its design coincides with graphic elements of the website layout to make for consistent branding. The template, prepared in two formats (4:3-squared, 16:9-widescreen) for different potential uses, was released and made available for the Consortium at the beginning of M3, in view of the first project presentations made by the PC at the *SCMR 22nd Annual Scientific Sessions - Global CMR: Innovation and Clinical Outcomes* (06/02/2019) and the *Integrative Biomedical Imaging Informatics at Stanford* (IBIIS, 11/02/2019).

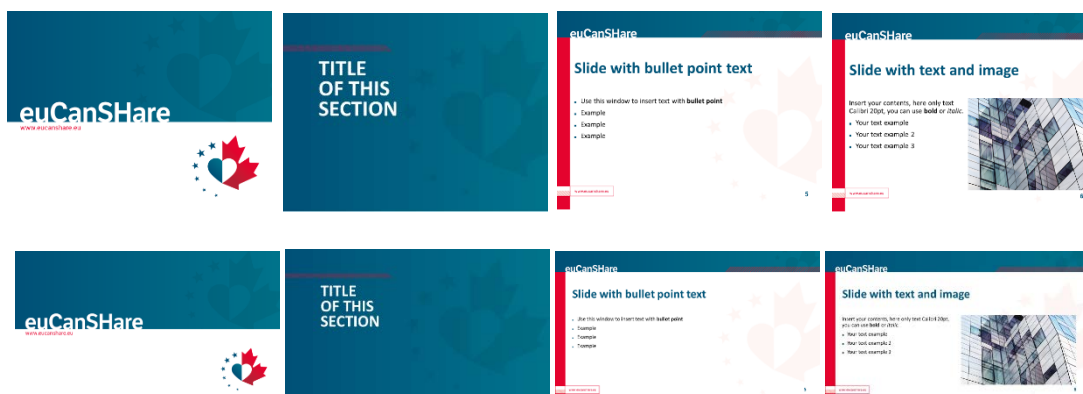


Figure 3: Some slides from the 4:3-squared (above) and the 16:9-widescreen (below) presentation template

1.4 Social media

A first series of headers for social media has also been produced at the beginning of M3 based on the same graphic elements (logo, fonts, colour palette, motifs, etc.). These have been used for the launch of the first project social media accounts (Twitter account, Facebook page). They contribute to the dissemination of the first project events mentioned above, but also start laying the groundwork for building up project audiences, which will contribute to the effective dissemination of the website, once released. In fact, both social media channels have started

¹ http://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/acknowledge-funding_en.htm, retrieved on 19/02/2019

² https://ec.europa.eu/info/sites/info/files/use-emblem_en.pdf, retrieved on 19/02/2019



engaging relevant audiences starting from direct contacts with institutions and officers within the Consortium. A direct engagement of further stakeholders will take place after completion of the relevant stakeholder analysis (T6.2).



Figure 4: Project header prepared for Twitter and Facebook

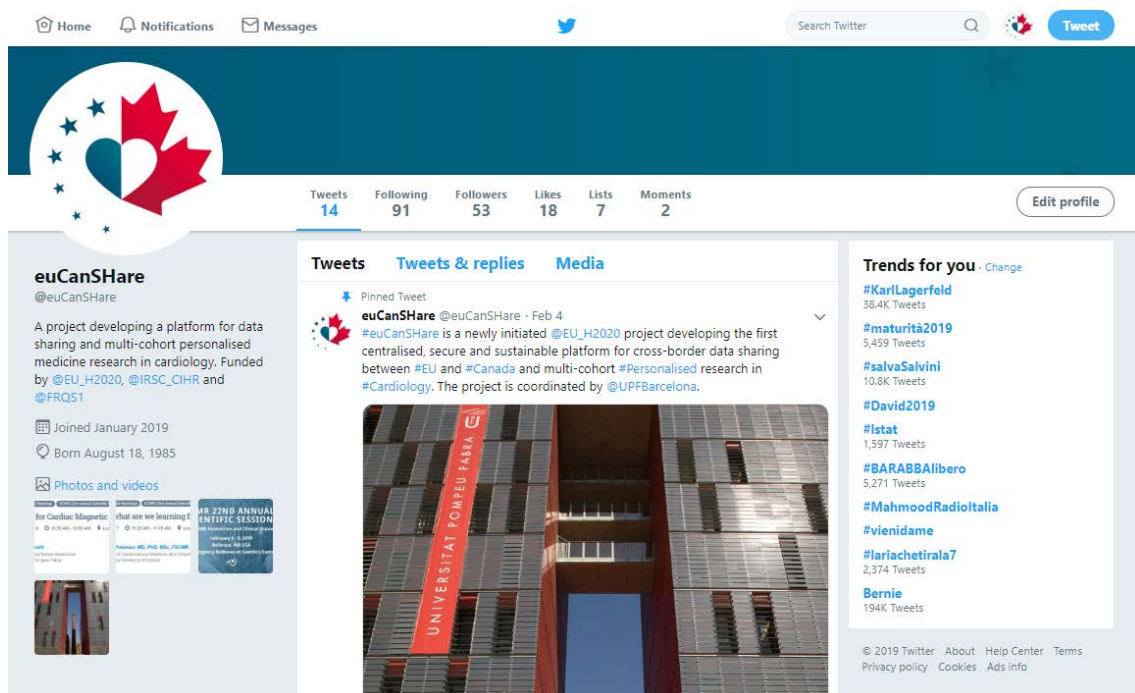


Figure 5: Screenshot of the current project Twitter account (retrieved on 19/02/2019)

1.5 Infographics

LYN has also produced the first infographics illustrating project concepts. These include a/an:

1. infographic illustrating the project network, visible on the website home page;
2. detailed map of project cohorts and relevant features (location, sizes, data types, etc.) for the Platform/Cohorts section;
3. simplified scheme of the project platform displayed on the Platform/Structure section.



2 Website design

The design of the website started at the beginning of M2 and has been finalised on 18 February 2019. The creation and review process began with a preliminary conception of structure and production of relevant contents by LYN, then discussed and refined various times through an iterative process with the feedback of ESC and the PC (UPF), and minor contributions from the rest of the Consortium. Further minor feedback is currently being implemented in view of the upcoming release.

2.1 General considerations

As described in the project proposal, the project C&D activity addresses three primary audiences: (1) the *cardiologic clinical community*, including potential future *cohort providers*, (2) the *biomedical research community* and (3) *biotech-pharma SMEs and industry*.

Additionally, the Consortium committed to disseminating project concept and results to a series of secondary audiences, including (4) *patients and their associations*, (5) *regulatory agencies, policy makers and mass media* and (5) the *general public*. In addition, the Consortium has engaged in cross-dissemination initiatives with analogous research initiatives in EU and Canada, including projects funded under the same call as euCanSHare, H2020-SC1-BHC-2018-2020 call (*Better Health and care, economic growth and sustainable health systems*) among others.

Basing on that, the design of the project layout and contents has followed a series of general, commonly agreed rules:

- to make the website *as interactive as possible* in order to favour a high level of engagement with users; visitors will see moving graphical elements, cross-referencing and previews from social media accounts (Twitter, YouTube) and frequent updates including news and events, publications and other produced materials, and much more;
- to maintain a *high-level comprehensible language*, so to make project description and contents available for all types of audiences, including general public; similarly, all project description will be elaborated starting from the proposal relevant sections but highly summarised, made readable and concise, ranging from the approximate 700 characters spaces included (CSI) of the Consortium partners description to the around 1,500 CSI of the general descriptions;
- to establish a cross-communication activity with other Consortium channels and other analogous research initiatives – particularly those pertaining to the H2020-SC1-BHC-2018-2020 “Better Health and care, economic growth and sustainable health systems” Call - on a regular basis, also passing through the featuring of these on a dedicated section.

2.2 Structure

The website has been structured in a modern layout based on few big landing pages (i.e., the home page and other 6 menu sections) readable by simple page scrolling, without the need of numerous clicks by the user. Page subsections are also directly accessible by an horizontal submenu at the top of each section, allowing to directly “jump” from one subsection to another by clicking on the relevant entries. The general structure and relevant contents are illustrated in the table below.



Table 1: General website structure

Sections	Subsections	Contents
Home	-	<p><i>Top part (all visible without scrolling)</i></p> <ul style="list-style-type: none"> one header infographic giving a high-level idea of the project; this is composed as a moving slideshow, including: <ol style="list-style-type: none"> project full title and illustration; very brief description, with same illustration as a transparent background; list of main objectives, with same illustration as a transparent background; <i>just below</i>: band with scrolling? news and events, linking to the corresponding menu section; <i>left</i>: social media bar with links to all the active communication channels. <p><i>Following parts (visible by scrolling down)</i></p> <ul style="list-style-type: none"> band with <i>YouTube</i> (left) and <i>Twitter</i> (right) channels preview; band with preview of latest publications; band with PC's contacts (address, phone, email) band with Consortium partner institutions logos linking to the relevant websites; band with scrolling EC news; acknowledgment banners; link to the EC website, copyright and privacy policy.
Project	Why euCanSHare	Rationale (from proposal's <i>Excellence</i>).
	Our mission	Main objectives (from proposal's <i>Objectives and Relation to the work programme</i>).
	Implementation	Implementation phases illustrated in a graphical way (from proposal's <i>Implementation</i>).
	Publications and materials	Peer-reviewed publications, press releases, presentations and public deliverables.
Platform	Cohorts	Map of Europe and Canada showing locations of cohorts and main features (size, data types, etc.) and brief description.
	Structure	Graphical illustration of the high-level structure of the platform, with brief descriptions of main components.
Consortium	European Union	List of EU and Canadian partners with brief description, logo, country flag, website link and a contact reference person with email
	Canada	
News & Events	-	Project news (meetings, cohort addition, other) and dissemination events (conferences, workshops, etc.).
Related projects	-	List and short description of analogous research initiatives in EU and Canada and those funded under the same H2020 call.
Contact us	Contact form	General contact form.
	Subscribe to our newsletter	Form for subscribing to project news.
	Join the platform	Instructions and contacts for joining the platform.



3 Preview

This series of preview images illustrates the actual look of the website as it is being designed, based on the general structure detailed in the previous chapter. Please note that the texts are still under revision, and a provisional draft version has been used here as example.

Based on the presented approach and defined elements and contents, we are now implementing the final structure and refining the relevant texts. As previously mentioned, the expected go-live date for the website is 15 March 2019. We will then start its promotion via our social media channels and connect with other projects for a maximised its outreach.

The website will be found under the following url: <http://www.eucanshare.eu/>

3.1 Home page

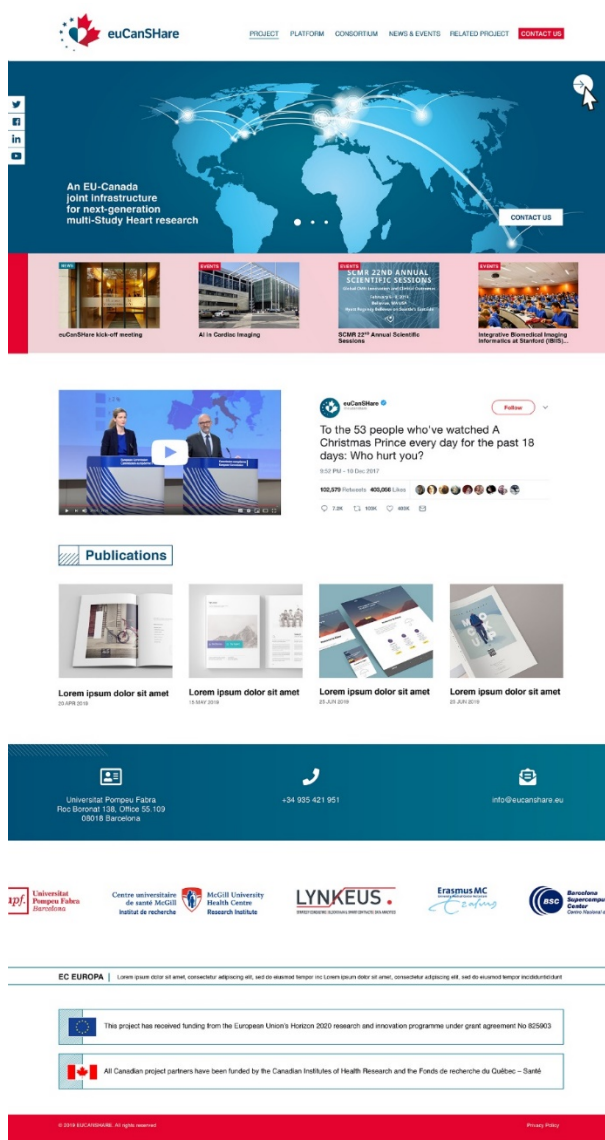


Figure 9: Preview of the euCanShare website home page



3.2 Project

Why euCanSHare

Despite continuous advances in diagnosis and treatment, **cardiovascular diseases remain the main cause of mortality worldwide**, accounting for about 1/3 of annual deaths and greatly reducing the quality of life of cardiovascular patients. These also challenge the financial stability of modern healthcare systems, with a negative impact on economic growth.

Meanwhile, the cardiovascular domain is experiencing a sensible decrease in **the development of novel drugs**, highlighting the **urgency of personalised medicine approaches** to improve risk assessment, early diagnosis and support the design of patient-tailored treatments. While data-driven, multi-cohort approaches are needed to link *molecular, imaging, functional and clinical data*, such integration presents a formidable challenge in terms of data storage, management and analysis, IT capacity and accessibility.

Our mission

euCanSHare emerges as a joint EU-Canada effort to establish a **computational, infrastructural, legal and scientific framework for cross-border data sharing and multi-cohort research in the cardiovascular domain**. Specifically, the project will focus on the integration of established data infrastructures, IT solutions and major data sources from Europe and Canada into a web-portal comprising services and functionalities for increased efficiency in cardiovascular data-driven research.

euCanSHare key objectives are:

- constructing a **FAIR (Findable, Accessible, Interoperable and Re-usable) platform** for cardiovascular data sharing and multi-cohort research
- demonstrating the **power of multivariate cardiovascular data in personalised medicine**, integrating biomarker validation, knowledge discovery, risk assessment, public health and industrial research
- develop the **legal framework to enable responsible data sharing across countries and enhanced Open Science** in the cardiovascular research community
- **expand the euCanSHare platform** to create the largest community of data contributors and users

Implementation

Phase I ● **M1-M12, 1 December 2018 - 30 November 2019**

- Definition of **technical requirements and specifications** for the platform design
- Delineation of the **legal and ethical framework** for bridging data sharing regulations across EU and Canada
- **Preliminary engagement of users** for the identification of an **incentive model** for further data exchanges, by increasing trial and demonstrating direct benefits to future participants

Development of the first prototype of the euCanSHare data management platform for internal testing

Phase II ● **M13-M24, 1 December 2019 - 30 November 2020**

- Integration of **platform interfaces and services**, including user-designed functionalities and data harmonisation and analysis
- **Initial tests with potential users** and feedback gathering

First release of the euCanSHare platform within the consortium

Phase III ● **M25 – M48, 1 December 2020 – 30 November 2022**

- Carrying out of **four pilot-test studies** and feedback gathering for further refinement and adjustment:
 - two studies on **multi-domain cardiovascular disease risk predictors**, including imaging, genetics, lifestyle, sex
 - a study on **public health**
 - an **industry-involvement study** to provide feedback on the commercial value of the platform
- Organisation of **workshops with hands-on sessions** to foster the expansion of the platform with new additional cohorts

Final deployment of the platform for the cardiovascular research community at large

Publication and materials

Peer reviewed publications —

Publication name

Publication name

Publication name

Publication name

Press Release

Presentations

Deliverables

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Figure 10: Preview of the euCanSHare website, "Project" section



3.3 Platform

[PROJECT](#)
[PLATFORM](#)
[CONSORTIUM](#)
[NEWS & EVENTS](#)
[RELATED PROJECTS](#)
[CONTACT US](#)

COHORTS
STRUCTURE

The project will build upon comprehensive cardiologic databases in the EU and Canada, as well as other established multi-cohort initiatives in cardiology (MORGAM, BiomarCaRE, CAHHM).

VIEW DETAILS

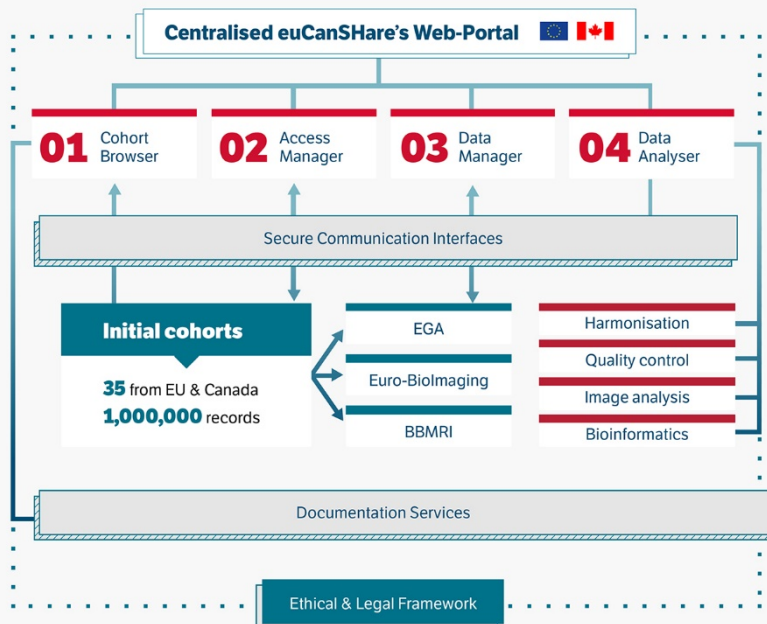
Name	Country	Size	DATA TYPES								
			Socio-demographics	Bio-samples	Omics	Cardiac imaging	Lifestyle data	Environmental data	Physical measurements	Clinical outcomes	
Hamburg City Health Study	Germany	>45,000	x	x	x	x	x	x	x	x	
UKE Clinical Cohort Studies	Germany	>10,000	x	x	x	x	x	x	x	x	
Study of Health in Pomerania	Germany	>8,000	x	x	x	x	x	x	x	x	
UK Biobank	United Kingdom	500,000	x	x	x	x	x	x	x	x	
Barts BioResource	United Kingdom	>10,000	x	x	x	x	x	x	x	x	
Alpha-Tocopherol Beta-Carotene Prevention	Finland	29,133	x	x	x	x	x	x	x	x	
Caerphilly Prospective Study	United Kingdom	2,171	x	x	x	x	x	x	x	x	
The ESTHER Study	Germany	4,971	x	x	x	x	x	x	x	x	
Estonian Genome Centre University of Tartu	Estonia	4,791	x	x	x	x	x	x	x	x	
The National FINRISK Study	Finland	38,333	x	x	x	x	x	x	x	x	
DAN-MONICA	Denmark	7,582	x	x	x	x	x	x	x	x	
Kooperativer Region Augsburg	Germany	17,264	x	x	x	x	x	x	x	x	
Moli-Sani Project	Italy	24,325	x	x	x	x	x	x	x	x	
MONICA Brianza	Italy	4,932	x	x	x	x	x	x	x	x	
MONICA Catalonia	Spain	5,505	x	x	x	x	x	x	x	x	
MONICA Friuli	Italy	5,510	x	x	x	x	x	x	x	x	
MONICA Kaunas	Lithuania	4,465	x	x	x	x	x	x	x	x	
MONICA Newcastle	Australia	5,873	x	x	x	x	x	x	x	x	
MONICA Northern Sweden	Sweden	12,013	x	x	x	x	x	x	x	x	
MONICA Novosibirsk	Russia	11,458	x	x	x	x	x	x	x	x	
MONICA Warsaw	Poland	5,577	x	x	x	x	x	x	x	x	
Prospective Study of Myocardial Infarction	United Kingdom, France	10,600	x	x	x	x	x	x	x	x	
The Tromsø Study	Norway	31,847	x	x	x	x	x	x	x	x	
AtheroGene	Germany	3,800	x	x	x	x	x	x	x	x	
Kardiologischen Anschlussheil Behandlung	Germany	1,206	x	x	x	x	x	x	x	x	
StenoCardia	Germany	2,000	x	x	x	x	x	x	x	x	
MATISS (Malattie Aterosclerotiche Istituto Superiore di Sanità)	Italy	8,512	x	x	x	x	x	x	x	x	
Longitudinal Study of Ageing Northern Ireland	United Kingdom	8,500	x	x	x	x	x	x	x	x	
PAMELA Arterial Pressure Study	Italy	2,044	x	x	x	x	x	x	x	x	
British Columbia Generations Projects (BCGP)	Canada	486	x	x	x	x	x	x	x	x	
Alberta's Tomorrow Project (ATP)	Canada	458	x	x	x	x	x	x	x	x	
Ontario Health Study (OHS)	Canada	2,931	x	x	x	x	x	x	x	x	
CARTaGENE	Canada	1,418	x	x	x	x	x	x	x	x	
Atlantic Partnership for Tomorrow's Health	Canada	854	x	x	x	x	x	x	x	x	
Prospective Urban Rural Evaluation (PURE)	Canada	1,058	x	x	x	x	x	x	x	x	
Montreal Heart Institute (MHI) Biobank	Canada	350	x	x	x	x	x	x	x	x	

Figure 11: Preview of the euCanShare website, "Platform" section, "Cohorts" subsection



COHORTS STRUCTURE

The platform will integrate a range of technologies including a central web-portal, software for data cataloguing, harmonisation, co-analysis and storage, data integration models, data processing and storage clouds, training and user support resources



The Centralised euCanShare's Web-Portal, based on a cloud-based infrastructure, will constitute the entry point to the platform

1. The cohort browser & catalogue will enable to find cohorts and relevant characteristics, data variables, data access policies and harmonisation potential across cohorts
2. The access manager will represent a user interface for researchers to request access to cohorts and acquire user credentials, as well as for cohort owners to grant and manage credentials, based on a blockchain consent model
3. The data manager will constitute the resource for connecting the existing infrastructures storing cardiac databases, uploading new cohorts into the platform and securely connecting the data to users and data processing environments
4. The data analyser sub portal will allow a modular, reproducible and cost-effective analysis of cardiac data from disparate sources, including data harmonisation, quality control, statistical analysis and bioinformatics.
 - The secure communication interface will ensure interoperability and communication between components, secure data distribution, and cloud-based execution of data operations
 - A documentation service will take the user step-by-step through the different components and functionalities of the platform to access and deposit information and cohort data
 - The ethical and legal framework will provide guidance for responsible data sharing and compliant data transactions

Figure 12: Preview of the euCanShare website, "Platform" section, "Structure" subsection



3.4 Consortium

The screenshot displays the 'euCanShare' website's 'CONSORTIUM' section for 'EUROPE'. The page features a navigation bar with 'PROJECT', 'PLATFORM', 'CONSORTIUM', 'NEWS & EVENTS', 'RELATED PROJECTS', and 'CONTACT US'. Below the navigation, there are two main entries:

- UNIVERSIDAD POMPEU FABRA (UPF)**: Located in Spain, led by Karim Lekadir. UPF is noted for its research performance (THE2018) and its ICT Department (DTIC) in Barcelona. The BCN-MedTech research group develops integrative computational techniques and data analysis tools for biomedical and clinical applications. In euCanShare, UPF will coordinate the project and develop a data analysis module including new image computing and machine learning techniques for large-scale population data.
- UNIVERSITAETSKLINIKUM HAMBURG-EPPENDORF (UKE)**: Located in Germany, led by Tanja Zeller. Since its foundation in 1889, the Medical Center Hamburg-Eppendorf (UKE) has been one of the leading clinics in Europe. It has more than 1,730 beds and treats about 472,000 patients a year. Research areas include neurosciences, cardio-vascular research, care research, oncology, and infectious and inflammations. Within euCanShare, UKE will be devoted to testing the data sharing platform, performing projects dedicated to precision medicine and to gather feedback from all users of the platform.


The second part of the screenshot shows the 'euCanShare' website's 'CONSORTIUM' section for 'CANADA'. It lists two institutions:

- The Research Institute of the McGill University Health Centre (RI-MUHC)**: Located in Canada, led by Dany Doiron. The RI-MUHC is a world-renowned biomedical and health care hospital research center affiliated with the Faculty of Medicine at McGill University. Hosted at the RI-MUHC, Maelstrom Research (MR) is a multi-disciplinary group leading the development of methods and software to support collaborative epidemiological research. MR lends its expertise to the euCanShare initiative by providing guidance and software tools to facilitate the documentation and dissemination of study metadata across collaborating studies, and to plan and implement multi-centre data harmonization projects.
- ROYAL INSTITUTION FOR THE ADVANCEMENT OF LEARNING MCGILL UNIVERSITY**: Located in Canada, led by Bartha Maria Knoppers. The Centre of Genomics and Policy (CGP) of McGill University works at the crossroads of law, medicine, and public policy. Applying a multidisciplinary perspective and collaborating with national and international partners, the CGP analyzes the socio-ethical and legal norms influencing the promotion, prevention and protection of human health. In euCanShare, CGP aims to identify gaps between the European and Canadian federal laws, regulations, and policies, perform a comparative analysis of consent forms and information brochures, and develop a set of minimal common data transactions for the development of dedicated smart contracts.

Figure 13: Preview of the euCanShare website, "Consortium" section







3.5 News & Events




[PROJECT](#)
[PLATFORM](#)
[CONSORTIUM](#)
[NEWS & EVENTS](#)
[RELATED PROJECTS](#)
[CONTACT US](#)

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News & Events


NEWS
11 DEC 2018
BRUSSELS



EUCANSHARE KICK-OFF MEETING

The euCanShare kick-off meeting was hosted on 11 December 2018 at the Belgian premises of the European Society of Cardiology (ESC) in Brussels, at the presence of all consortium partners' [...]

EVENT
16 JAN 2019
LONDON



AI IN CARDIAC IMAGING

The "AI in Cardiac Imaging" one day-conference, organised by the SmartHeart project at the Prince Philip House of Imperial College of London, is aimed at discussing latest advancements [...]

EVENT
06 - 09 FEB 2019
BELLEVUE (WA, USA)

SCMR 22ND ANNUAL SCIENTIFIC SESSIONS

Global CMR: Innovation and Clinical Outcomes

February 6 - 9, 2019


Bellevue, WA USA

Hyatt Regency Bellevue on Seattle's Eastside

SCMR 22ND ANNUAL SCIENTIFIC SESSIONS

The 22nd edition of the Society for Cardiovascular Magnetic Resonance (SCMR) Annual Scientific Sessions will be held on 6 to 9 February in the city of Bellevue, on Seattle's Eastside edition is [...]

EVENT
11 FEB 2019
STANFORD



INTEGRATIVE BIOMEDICAL IMAGING INFORMATICS AT STANFORD...

Stanford Medicine is the medical school of Stanford University (California, USA), and boasts a long tradition of leadership in pioneering research, creative teaching protocols and effective [...]

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Figure 14: Preview of the euCanSHare website, "News & events" section



3.6 Related projects



Related Projects



NAME PROJECT

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Figure 15: Preview of the euCanSHare website, "Related projects" section



3.7 Contact us

The figure displays three sequential screenshots of the euCanShare website's "Contact us" section. Each screenshot features the euCanShare logo and navigation links (PROJECT, PLATFORM, CONSORTIUM, NEWS & EVENTS, RELATED PROJECTS, CONTACT US) at the top. A secondary navigation bar includes "CONTACT US" (highlighted), "SUBSCRIBE TO OUR NEWSLETTER", and "JOIN THE PLATFORM".

First Screenshot: A general contact form. It includes social media icons (Twitter, Facebook, LinkedIn, YouTube) on the left. The main text reads: "If you want to pose specific questions on the project, please complete the form or simply contact info@euCanShare.eu". The form has three input fields: "full name", "email", and "subject", followed by a large text area and a "SEND" button.

Second Screenshot: A newsletter subscription form. The text reads: "Complete the form below to receive our newsletter to stay in touch with the project, receive regular project news, events and initiatives". The form includes input fields for "full name", "email", "organisation", and "country", with a "SEND" button.

Third Screenshot: A form for joining the platform. The text reads: "One of the euCanShare's main goals is to expand the platform to create a large, Open Science community of data providers and users in cardiology. If you are interested in joining the platform, please complete the form below indicating your contact information and collect features. We will review your request and get back to you shortly." Below this, it states: "The following fields will be filled inboxes as shown in the sub-sections above (just select, the type is not a dropdown)". The form has input fields for "Full name", "Role", "Institution", "Cohort name", "Country", and "Approximate size". To the right, under "Data variables", there is a list of radio button options: "Socio-demographics" (selected), "Bio samples", "Omics", "Cardio imaging", "Lifestyle data", "Environmental data", "Physical measurements", "Clinical outcomes", and "Other (specify)" with an adjacent input field. A "SEND" button is at the bottom right.

Figure 16: Preview of the euCanShare website, "Contact us" section