

Project title: European Federation for Cancer Images

Project acronym: EUCAIM

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D1.2: EUCAIM visual identity and online presence

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Introduction

The EUropean Federation for CAncer IMages (EUCAIM) project is a crucial component of Europe's Beating Cancer Plan, aiming to create a federated infrastructure for cancer imaging and AI that will ultimately benefit patients, clinicians, and researchers alike. As a collaborative effort involving numerous partners, it is essential to maintain clear and consistent communication throughout the project's duration.

This document described the overall EUCAIM visual identity (similar to Deliverable D1.1) and the online presence.

Visual identity

Branding guidelines

The EUCAIM project's visual identity plays a crucial role in maintaining a consistent and professional image across all communication materials. To ensure that all project partners adhere to the same design principles, a set of branding guidelines has been developed. These guidelines cover various aspects of the project's visual identity, including logo usage, typography, color palette, and other design elements. By following the branding guidelines, partners can ensure that all EUCAIM-related materials are easily recognizable and convey a unified message.

Logo usage

The EUCAIM logo is an essential component of the project's visual identity. This section outlines the proper use of the logo, including placement, sizing, and any restrictions on altering its design. By adhering to these guidelines, partners can ensure that the logo is used consistently across all communication materials.

Colors

The EUCAIM logo is available in six colourways:

- Full colour
- Indigo Blue with coloured C
- White with coloured C
- Monochrome Indigo Blue
- Monochrome White
- Monochrome Black

The full colour logo is to be used whenever possible and legible.

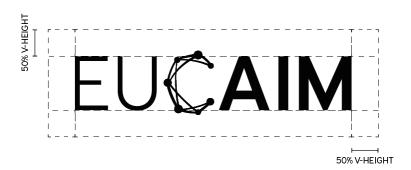
The Indigo Blue with coloured C logo should be used on light coloured backgrounds where legibility of the full colour logo is not satisfactory.

The while with colour C logo is to be used on medium to dark coloured backgrounds.

The three monochrome coloured logos can be used if the colour palette must be limited, or for legibility reasons. The monochrome Indigo Blue and monochrome Black logos can be used on light backgrounds. The monochrome White logo can be used on dark background.



Whenever you use the logo, it should be surrounded with clear space to ensure its visibility and impact. No graphic elements of any kind should invade this zone.



The minimum whitespace surrounding the logo should be 50% of the logo's vertical height, at all sides.

The logo and the icon's exclusion zone is equal to half the height of the icon.

Typography

Typography plays a significant role in maintaining a consistent visual identity for the EUCAIM project. This section provides details on the typefaces, font sizes, and font styles that should be used in project materials, as well as any recommended usage for headings, subheadings, and body text.

The typeface used in the logo is based on Expressway. The EU is based on Expressway Light, whereas the AIM is based on Expressway Semibold. The C is a custom design.

For print applications, usage of the Expressway typeface is recommended.

For web use, usage of the Overpass typeface is recommended. Overpass Mono can be used, capitalized, as an alternative typeface for emphasis.

For offline, but digital use, in situations where neither Expressway or Overpass typefaces are available, the fall back typeface is Arial.

Font sizes should be selected for optimal legibility and not condensed.

Increased font weights should be used for emphasis, together with a colour emphasis.

Headings, subheading and body text can use the same typeface, or one of the recommended typefaces, which can be mixed and matched between headings and body text. The typefaces within one type of text should not be mixed, i.e., if headings are using a different typeface that the body, the heading should always use the same typeface and the body text should only use one typeface as well.

Color palette

The EUCAIM project's colour palette consists of a set of primary and secondary colors that have been carefully chosen to represent the project's values and goals. This section outlines the specific colour codes (RGB, HEX, HSL and CMYK) for each colour in the palette and provides guidelines on how to apply these colors to various communication materials.

In the table below eight colours are features, as well as their usage.

Color	Indigo Blue	Dark Sky Teal	Keppel Teal	Macaroni Orange	Fulvous Orange	Carmine Red	Ochre Orange	Topaz Orange
Swatch								
RGB	38, 51, 107	117, 200, 206	52, 155, 162	253, 198, 137	230, 132, 0	234, 109, 112	217, 124, 21	255, 206, 128
HEX	26336B	75C8CE	349BA2	FDC689	E68400	EA6D70	D97C15	FFCE80
HSL	229, 48, 28	184, 43, 81	184, 68, 64	32, 46, 99	34, 100, 90	359, 53, 92	32, 82, 47	37, 100, 75
CMYK	98, 91, 29, 17	43, 3, 0, 19	68, 4, 0, 37	0, 22, 46, 1	0, 43, 100, 10	0, 53, 52, 8	12, 60, 100, 1	0, 20, 57 0
Usage	Primary	Primary	Secondary	Tertiary	Primary	Secondary	Gradient	Gradient
Logo	X	X					Х	Х
Text	X	X	X		X	X		
Graphs	Х	X	X	X	Х	Х		
Gradient		X	X				Х	X

Indigo Blue is the primary colour for text. It is also featured in the logo.

Dark Sky Teal is also featured in the logo, and can be an alternative colour for text. However, it is recommended to use Keppel Teal as a secondary text colour for emphasis, when using Indigo Blue as a primary text colour.

Fulvous Orange is another primary colour that can be used for the text or as a secondary colour for emphasis. It is not used in the logo.

Carmine Red is a secondary colour that can be used for emphasis. Usage of Carmine Red in combination with one of the orange colours should be prevented within text. It can be used within graphs.

The orange gradient in the logo is based on a 0-100 gradient of Ochre Orange and Topaz Orange. These colours should not be used for text for contrast reasons.

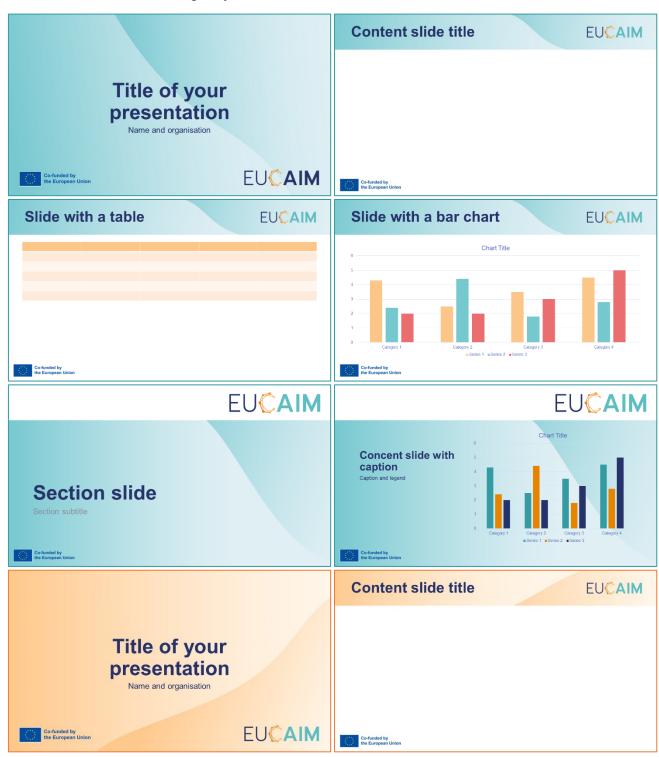
PowerPoint template for presentations

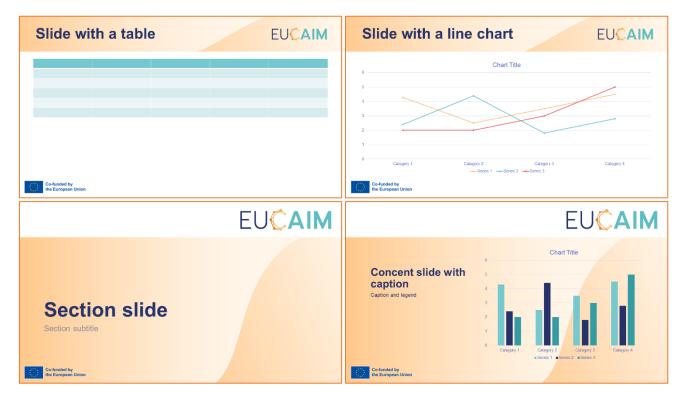
To ensure consistency in presentations related to the EUCAIM project, a PowerPoint template has been developed for use by all project partners. This template includes pre-designed slide layouts, typography, and colour schemes that adhere to the project's branding guidelines. By using the PowerPoint template, partners can create professional and visually cohesive presentations that align with the EUCAIM project's visual identity.

It features two designs with nine layouts each. The primary layout uses a Dark Sky Teal gradient as its main design element.

A secondary layout uses Macaroni Orange gradients as its main design element. The gradient is different from the primary design, so the secondary layout can be used for emphasis or as a visual break.

The overall look of the PowerPoint template is similar to the European Commission's visual style for the European Cancer Imaging Initiative. Embracing similar styles and following a similar visual language helps in creating recognisability. The project website, which will be presented later in this document, deviates from the use of gradients in favour of implementing a more accessible website and user experience in terms of web-standards and legibility.





The template is available to the consortium on its collaborate platform and document repository Teamwork.

Reusable assets for project introductions

In addition to templates, a set of pre-made assets has been created to serve as a starting point for project partners when introducing the EUCAIM project. These assets cover essential information about the project, such as its objectives, work packages, and overall structure. Partners can use and adapt these pre-made slides as needed, ensuring that presentations maintain a consistent message and visual style.

Assets that are available includes pre-made PowerPoint slides, social media posts and images, text for scientific and lay audiences summarising the project, summaries of the work packages and more.

Please refer to Deliverable D1.1 for more information.

EUCAIM online presence

The EUCAIM project website, <u>cancerimage.eu</u>, has been developed as the main public-facing online presence for the project, and the research infrastructure that will be deployed under the name of Cancer Image Europe.

Currently, it contains the most important information about the project and efforts were made to keep the information understandable for the general public.

The website is a constantly changing and evolving platform. The initial release provides basic functionality and information, but will change substantially over the course of the project. A login or redirect to the actual research infrastructure dashboard will be included as soon as it is available for instance.

This also means that the overall look of the website can change, and the order of pages and information will be tweaked and finetuned as well.

All separate pages are attached at the end of this document.

Landing page

The landing page features an attention grabbing hero element at the top of the page with a bold headline. This is followed by more details about the objectives of the project. Both sections link to more in-depth information about EUCAIM.

Following this is a short overview of the main expected outcomes and a link to frequently asked questions. This is complemented by a block to guide users to further details about the work plan of the project.

A section linking to the project's achievements *and* resources is included after this. This links to publications, public deliverables and reports and a section linking to released tools and resources.

Related to this is the newsroom section, which is simply a collection of news posts.

The website also includes some quotes from key players in this space: Roberto Viola (Director General of DG CNECT), Lorena Boix Alonso (Director for Digital Society, Trust & Cybersecurity – DG CNECT), Regina Beets-Tan (President of the European Society of Radiology), and Marco Marsella (Head of Unit – DG CNECT – eHealth, Well-Being and Ageing)

As a final section, an overview of the consortium is included. All consortium partners are included with their logo and a link to a page for more details for all consortium partners is added.

The menu at the top of the page remains at the top for easy navigation.

A footer at the bottom of the page includes information about the EC funding and the disclaimer regarding the public views of EUCAIM. It also includes direct contact details and quick links to each main section.

About Us page

The About Us page provides more details about the project, it's mission, vision and the Cancer Image Europe platform.

What We Do page

The What We Do page provides more details on the workplan of the EUCAIM project, such as the specific objectives, and the work package descriptions.

Consortium and partner-specific pages

This page provides a geographical overview of the consortium, showing its pan-European nature, as a list of partners. Every partner can be clicked on for navigation to more details about each partner. This includes a general description of the organisation, their role in the project and the staff involved.

This page also includes information about the multidisciplinary nature of the consortium, and its complementary expertise.

Achievements

The Achievements page features searchable and sortable tables for three categories of public results: scientific publications, public deliverables and reports and tools/resources. The respective tables will be populated with results as they become available.

Frequently Asked Questions

The Frequently Asked Questions page includes an overview of frequently asked questions and their respective answers. This will be updated as the project progresses and the Cancer Image Europe platform becomes available.

Contact page

The contact page does not include any contact forms, but only provides details for direct contact means; a dedicated email address and a phone number.

The decision not to include a contact form was made for GDPR compliance reasons.

Social media guidelines and templates

To facilitate effective communication and promote the EUCAIM project on social media, we have prepared a set of guidelines and templates for project partners. These guidelines aim to ensure a consistent message and tone across various social media platforms while leveraging the existing reach of partners' institutional accounts.

The social media guidelines outline best practices for partners when sharing EUCAIM-related content on their institutional accounts. These guidelines cover aspects such as tone, language, and the use of visuals, ensuring that all social media posts align with the project's overall communication strategy and visual identity.

Hashtags

The two main hashtags that should be included in all EUCAIM-related social media posts are **#EUCAIM** and **#euCancerlmaging**. By using these hashtags, partners can contribute to the online conversation surrounding the project and increase its visibility.

Institutional Accounts

Partners are encouraged to use their institutional social media accounts to share updates about the EUCAIM project. This approach takes advantage of the established audiences and reach of these accounts, ensuring that the project's messages reach a wide audience without the need to build a new follower base from scratch.

Security and compliance

All connections to and from the website are SSL-encrypted and secure.

All data is stored in a data center in Belgium.

A GDPR-compliant cookie banner for consent and management is implemented.

The backend of the website is running on WordPress with Elementor. Elementor does **not** set HTTP cookies. Instead, Elementor works with LocalStorage and Session Storage. However, these are legally treated as (HTTP) cookies. Rather than HTTP cookies, data stored is an entry in the local storage and in the session storage of the browser. The collected data will most only be stored on the visitor's local browser for a limited period and will not be sent to Elementor, the website operator's server or any third party.

The LocalStorage and Session Storage data is classified as essential according to the current state of knowledge. In this case, local storage and session storage are responsible for ensuring that pop-ups, sitebars, etc. are not displayed again so that the visitor can use the website undisturbed. Whether these "cookies" are actually considered necessary is disputed.

Nevertheless, according to ePrivacy Directive 2002/58/EC, access to browser memory is only permitted if the visitor has consented (GDPR Article 6 (1) lit. a) or if the access is absolutely necessary in order to provide or operate the service.

In both cases, this means that European users of Elementor should provide their website visitors with detailed information on what data is stored locally in accordance with the GDPR.

Since we consider local and session storage to be essential in this case, opt-in consent from website visitors is technically not needed. However, to err in the safe side, we comply with the obligation to inform according to Article 13 of the GDPR. In addition to cookies, we refer to the data storage in our cookie notice.

In addition to the Elementor local storage, we also intend to use Matomo Cloud for tracking visitor statistics. This data is also stored in Belgium. Matomo is a fully GDPR-compliant alternative to Google's Analytics for website. At the time of submission of this deliverable, this has not been implemented however.

Cookies are only stored on the visitors computer if they consent in the cookie notice. Following this, an option to manage consent is permanently available at the bottom right of each page.

A contact form is not provided on this website, as the added value and ease of use of such a contact form is not high enough considering the implication in processing data in terms of GDPR compliance.

Cookie policy

Cookie Policy

This Cookie Policy was last updated on March 30, 2023 and applies to citizens and legal permanent residents of the European Economic Area and Switzerland.

1. Introduction

Our website, https://cancerimage.eu (hereinafter: "the website") uses cookies and other related technologies (for convenience all technologies are referred to as "cookies"). Cookies are also placed by

third parties we have engaged. In the document below we inform you about the use of cookies on our website.

2. What are cookies?

A cookie is a small simple file that is sent along with pages of this website and stored by your browser on the hard drive of your computer or another device. The information stored therein may be returned to our servers or to the servers of the relevant third parties during a subsequent visit.

3. What are scripts?

A script is a piece of program code that is used to make our website function properly and interactively. This code is executed on our server or on your device.

4. What is a web beacon?

A web beacon (or a pixel tag) is a small, invisible piece of text or image on a website that is used to monitor traffic on a website. In order to do this, various data about you is stored using web beacons.

5. Cookies

5.1 Technical or functional cookies

Some cookies ensure that certain parts of the website work properly and that your user preferences remain known. By placing functional cookies, we make it easier for you to visit our website. This way, you do not need to repeatedly enter the same information when visiting our website and, for example, the items remain in your shopping cart until you have paid. We may place these cookies without your consent.

5.2 Statistics cookies

We use statistics cookies to optimize the website experience for our users. With these statistics cookies we get insights in the usage of our website. We ask your permission to place statistics cookies.

5.3 Marketing/Tracking cookies

Marketing/Tracking cookies are cookies or any other form of local storage, used to create user profiles to display advertising or to track the user on this website or across several websites for similar marketing purposes.

6. Placed cookies

Elementor - Statistics (anonymous)

We use Elementor for content creation.

This data is not shared with third parties.

7. Consent

When you visit our website for the first time, we will show you a pop-up with an explanation about cookies. As soon as you click on "Save preferences", you consent to us using the categories of cookies and plugins you selected in the pop-up, as described in this Cookie Policy. You can disable the use of cookies via your browser, but please note that our website may no longer work properly.

7.1 Manage your consent settings

Functional (Always active)

The technical storage or access is strictly necessary for the legitimate purpose of enabling the use of a specific service explicitly requested by the subscriber or user, or for the sole purpose of carrying out the transmission of a communication over an electronic communications network.

Statistics

The technical storage or access that is used exclusively for statistical purposes.

Marketing

The technical storage or access is required to create user profiles to send advertising, or to track the user on a website or across several websites for similar marketing purposes.

8. Enabling/disabling and deleting cookies

You can use your internet browser to automatically or manually delete cookies. You can also specify that certain cookies may not be placed. Another option is to change the settings of your internet browser so that you receive a message each time a cookie is placed. For more information about these options, please refer to the instructions in the Help section of your browser.

Please note that our website may not work properly if all cookies are disabled. If you do delete the cookies in your browser, they will be placed again after your consent when you visit our websites again.

9. Your rights with respect to personal data

You have the following rights with respect to your personal data:

- You have the right to know why your personal data is needed, what will happen to it, and how long
 it will be retained for.
- Right of access: You have the right to access your personal data that is known to us.
- Right to rectification: you have the right to supplement, correct, have deleted or blocked your personal data whenever you wish.
- If you give us your consent to process your data, you have the right to revoke that consent and to have your personal data deleted.
- Right to transfer your data: you have the right to request all your personal data from the controller and transfer it in its entirety to another controller.
- Right to object: you may object to the processing of your data. We comply with this, unless there are justified grounds for processing.

To exercise these rights, please contact us. Please refer to the contact details at the bottom of this Cookie Policy. If you have a complaint about how we handle your data, we would like to hear from you, but you also have the right to submit a complaint to the supervisory authority (the Data Protection Authority).

10. Contact details

For questions and/or comments about our Cookie Policy and this statement, please contact us by using the following contact details:

EIBIR - European Institute for Biomedical Imaging Research Am Gestade 1 1010 Vienna Austria

Website: https://cancerimage.eu

Email: office@eibir.org

Phone number: +431533406420

This Cookie Policy was synchronized with cookiedatabase.org on March 30, 2023.

Annex: screenshots



The EUCAIM Consortium

Take the property of the country of

Front page



Our Mission

Our mission is to build a pan-European digital federated infrastructure of cancer-related images, which will be used to the development of All look toward Programs Medicing.

We hope that this intrastructure will provide the means to develop Al tools that will be able to enhance the (cancer) diagnosis procedure, treatment and the identification of the seed for predictive medicine benefiting patients across Europe

Our Vision For The Future

By building a pain European digital federated infrastructure of concer related images, see will provide the means to the validation and development of all books, which all indefinitions of the provided in the pathod provided pathod in the displaced provided in the displaced provided for pathod in the displaced for pathod

We will also define the legal grounds for the operation of the federated dat repository on the European scale by adapting to the particularities of the dal

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About The Project

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Driven By Our Goals And Values







Experience

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the Artificial Intelligence for
Health Imaging (A44-8) Cluster
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Real-World Data

Additional Providers

We will cornect at least 33
distributed data providers from 1
countries by 2020 through an
Open Call for new deep providers







All Cancer Types

Cancer Image Europe covers
anonymised images and

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At least 50 At algorithms, too and production models for researchers will be deployed within the left auto-clare to 20

Summary

Dispers Federation for Chnor (Mages (EUCAM) is the persentance of the European Commission inhibited European Concer imaging Initiative, a flagship of European Design (Sector 4) in LDCP), which some to locat immediate of significant interferedages in deriver free threat and care to extreme more precise and laster of most decision making. Some significants is built made a consolidate made for for going and little interferedage.

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Cancer Image Europe Will





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Scientific Publications



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Public Deliverables And Reports



Tools And Resources







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Radiology leads flagship of Europe's Beating Cancer Plan –

Kick-off for federated European infrastructure for cancer images

The EUCAIM consortium and the European Commission are excited to announce the official launch of the European Federation for Cancer Images (EUCAIM), a ground-breaking federated infrastructure deployment project aiming to power up imaging and Al towards precision medicine for Europe's cancer patients and citizens.

EUCAIM will address the fragmentation of existing cancer image repositories and establish a distributed Atlas of Cancer Imaging with over 60 million anonymised cancer image data from over 100,000 patients, accessible to c

The infrastructure will be further populated by observational studies from hospitals (21 clinical sites in 12 EU countries), include clinical images and link with pathology, molecular and laboratory data and will be expanded to at least 30 distributed data providers from 15 countries by the end of the 4-year project. Federated AI solutions will be trained at the hospital data warehouses, keeping data privacy.

EUCAIM is the cornerstone of the European Commission initiated European Cancer Imaging Initiative, a flagship of Europe's Beating Cancer Plan (EBCP), which aims to foster innovation and deployment of digital technologies in cancer treatment and care, to achieve more precise and faster clinical decision-making, diagnostics, treatments and predictive medicine for cancer patients.

It is scientifically led by Prof. Luis Martí-Bonmatí, Director of the Medical Imaging Department, Chairman of Radiology, La Fe University and Polytechnic Hospital (Valencia, ES) and coordinated by the European Institute for Biomedical Imaging Research (EIBIR), established by and headquartered at the European Society of Radiology in Vienna, AT.

The project builds upon the results of the work of the "Al for Health Imaging" (Al4HI) Network which consists of 5 large EU-funded projects on big data and Al in cancer imaging: Chaimeleon, EuCanlmage, ProCancer-I, Incisive and Primage.

EUCAIM brings together 76 partners from 14 EU member states, covering competences in cancer imaging and care, big data in medical imaging, FAIR data management, ethical and legal aspects of medical data, development and deployment of research infrastructures, AI and machine learning, as well as dissemination, communication and stakeholder outreach in biomedical imaging.

In line with the European data strategy and supporting the goals of the European Health Data Space, the EUCAIM will partner with the AI Testing and Experimentation Facility for Health under the Digital Europe Programme, allowing SMEs to access its infrastructure, and rollout will be supported by the services of the European Digital Innovation Hubs.

EUCAIM follows an inclusive, collaborative approach and will interact with a plethora of stakeholders to ensure uptake at political level in member states and wide use of the infrastructure by clinicians, researchers and innovators. Clinical data providers will be invited to join the initiative through an open call procedure during the course of the project.

More information on EUCAIM at https://www.eibir.org/projects/eucaim/

European Commission Factsheet European Cancer Imaging Initiative and EUCAIM:

European Commission Press Release on launch event of European Cancer Imaging Initiative, 23 January 2022: https://ec.europa.eu/commission/presscorner/detail/en/ip_23_286

Contact for enquiries

Mr Peter Gordebeke, pgordebeke@eibin.org, European Institute for Biomedical Imaging Research (EIBIR) Source: https://www.eibin.org/projects/eucaim/pressreleases/radiology-leads-flagship-of-europes-beating-cancer-plan-kick-off-for-federated-european-infrastructure-for-cancer-images/

PREVIOUS ARTICLE

Manage consent





About Us



Contact Us

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SEND US A MESSAGE



Cancer Image Europe is a research infrastructure established by the EUCAIM project, a flagship action of the European Cancer Imaging Initiative.

This project is co-funded by the European Union under Grant Agreement 101100633.

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Quick Links

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What we do

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in



Manage consent



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Frequently Asked Questions

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University Hospital Aachen

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The Universitätsilinikum Aachen ("University Hospital Aachen", UKA) is a German university hospital, affiliated with the RWTH Aachen University and known for its advanced medical research and innovative treatments. It is one of Europe's largest hospital buildings, housing 32 clinics and institutes covering a wide range of medical specialties such as cardiology, neurology, oncology, and transplatation. Since it establishment in 1870, UKA has grown into one of the largest and most respected medical centers in Germany and across the borders of neiphbor countries, employing over 8,000 staff members and treeting more than 300,000 patients each year. In addition to its clinical activities, UKA is also known for its groundbreaking research in the fields of medicine, bloogy, and engineering. Its scientists and physicians collaborate closely with other academic institutions and industry partners to develop new therapies and technologies.

with other academic institutions and industry partners to develop new therapies and technologies.

The Clinic for Operative Intensive Medicine and Intermediate Care (OIM) is the one of the largest clinics within the University Hospital Aachen. The Clinic consists of seven wards with ~130 patient beds providing interdisciplinary care in more than seven key medicial areas ranging from severe traume to weaning, in addition to the potentic are activities, the OIM is also highly active in research and development, producing over 150 publications per year in high-impact journals. It also houses the Telemedicine Center (TMZ), which provides more than 1000 romatic constants or regional hospitals bey reyar, allowing the regional hospitals or access medical specialists. Furthermore, TMZ is a pioneer in the filed of eHealth research and development provides which is a remote multi-CU monitoring platform with international partners as a part of the EU Horizon 2020. Programme. Working closely with TMZ under OIM is the Innovation Center for Digital Medicine (IZDM) (IZDM is the pacemaker and initiator for the further development of digital medicine and the improvement of intersectoral patient care in Germany and Europe. The center focuses on the research and development of a variety of Topics from clinical robotics, clinical decision support systems, to digital skills education for healthcare transformation.

NUKA is involved in WPs 6 and 7. In 16.3 UKA will participate in the definition and implementation of privacy-preserving components by contributing its perspectives in both German national and international experiences in dealing with patient data protection. In 173 UKA will legiodissemente the external open call for new use cases. In 171b UKA will give input on potential use cases that require the perspective of Intensive Care Medicine. In 172 UKA will contribute ICU Data. In 173 UKA will provide ICU perspectives on data and tools. In TZ4 UKA will provide ICU perspectives of the platform.



Univ.-Prof. Dr. Med. Gernot Marx

Univ.-Prof. Dr. Med. Gernot Marx
Univ.-Prof. Dr. med. Gernot Marx, FRCA is the Director of the Clinic for Operative Intensive Medicine and Intermedials Care (OIM) at the University Hospital Aachen. He is also a board member of both the German Society of Anesthesia (DCAI) and Intensive Care and German interdisciplinary. Association of Critical Care and Emeropency Medicine (DIVI), as well as the Chairman of the Innovation Center for Digital Medicine in Aachen (ewwardmed). Prof. Marx is an expert in the field of telemedicine and eHealth. He is the editor of four ICU books and on the editorial board of the ICU journals. He has extensive experience coordinating close collaborations between accelenic/Clinical researchers and industry partners in interdisciplinary projects at the regional, national, and international levels. Most notable, in recent national projects under the German Medical Informatics Initiative, we ask the head of the Use Case ASIC and Digitality DISTANCE projects under the SMITH Consortium that was instrumental in the creation of the Data Integration Center in Aachen to promote the national interographility of health data. Furthermore, his team was a key contributor in the CU Horizon 2020 project. Smart-Health, which developed an online platform to collect, manage, share, and donate health related data throughout the EU.

Dr. Joyce Kao

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Andreas Bleilevens is a Project Manager at the Innovation Center for Digital Medicine within the Clinic for Operative Intensive Medicine and Intermediate Care at the University Hospital Aschen, Since 2014 working at the University Hospital Aschen, he gathered a lot of experience managing laboratories and research projects. He is Master of Science in the field of Laboratory Animal Science. He has more than 8 Years of experience in the field of Cancer research. In addition, he specialized during his masters in the field of microsurpery and imaging. The urgently needed digitation of the health system and better communication between the different entities are his professional focus.

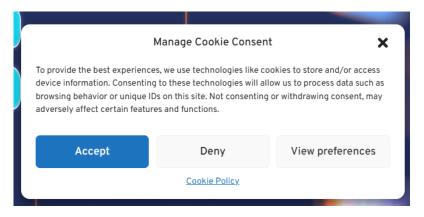
Antonios Antonopoulos

Antonios Antonopoulos is a research associate for the data evaluation department at the Innovation Center for Digital Medicine within the Clinic for Operative Intensive Medicine and Intermediate Care at the University Hosopital Aschen, Originally a physicist, he completed the MSc Physics program of RWTH Aschen in 2018 with a focus on nenophotonics and phase-change materials. Since 2019 he has switched focus into the field of data analysis, working in varied fields such as biophysics, name-infrared optics and lately healthcare. He specializes in utilizing various data analysis tools in support of the team's data evaluation servicements.



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