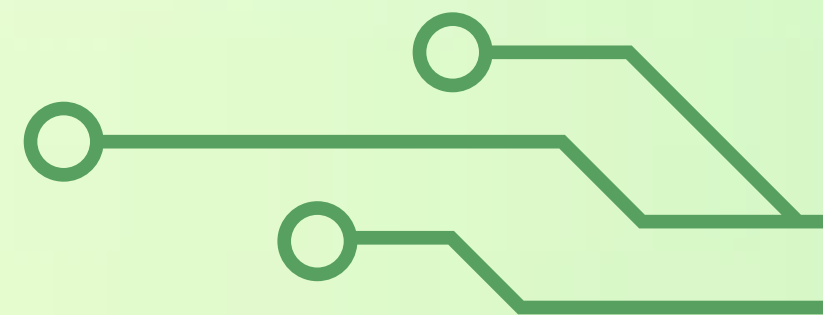# RSMI

ROMANIAN SOCIETY OF
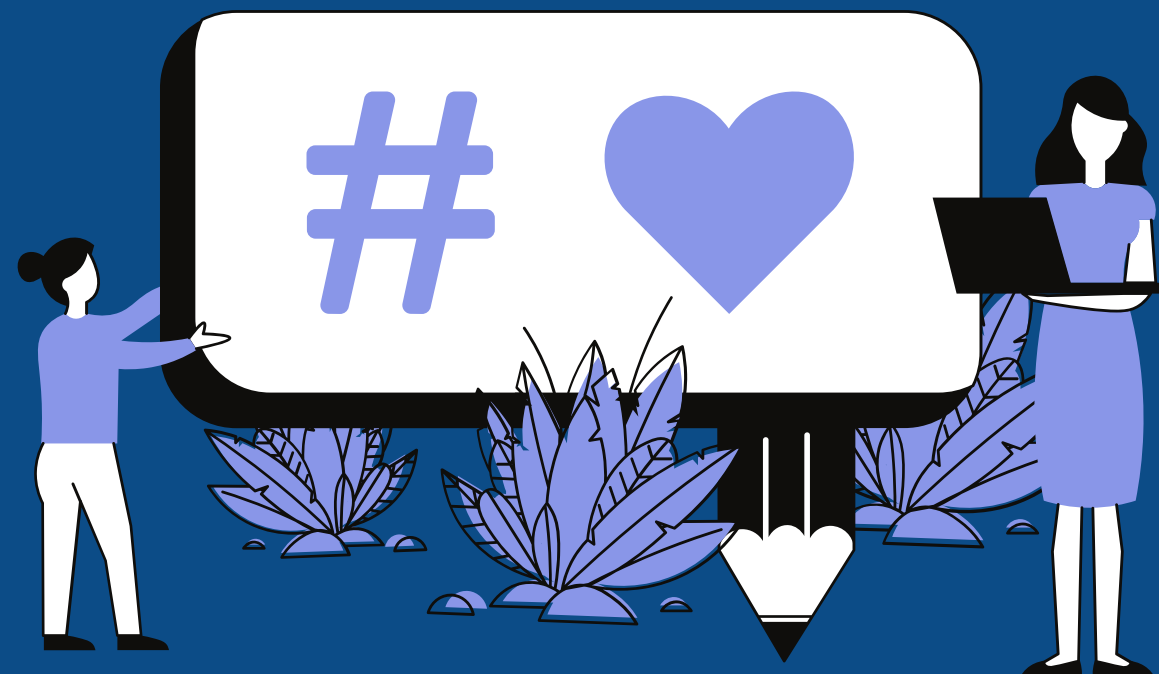## MEDICAL INFORMATICS

ACTIVITY REPORT

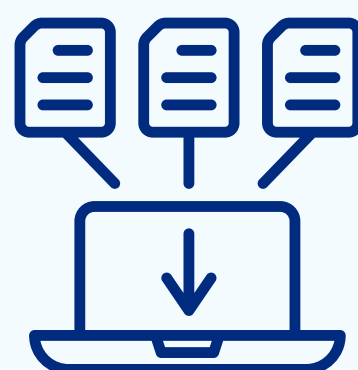# 2024

ROMANIAN SOCIETY OF
MEDICAL INFORMATICS

RSMI

- is a *scientific*, *professional* and n*on-governmental* organisation.
- aims to promote active *research* and *development* of the health informatics community in academic, commercial and medical fields both at home and abroad.

SCIENTIFIC EVENTS

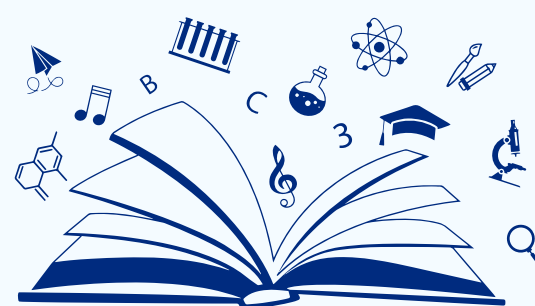Organise scientific and professional conferences and symposia

NETWORKING

Promotion of scientific and professional contacts at national and international level with similar organisations

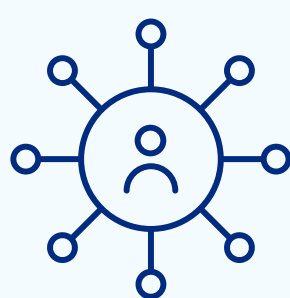## RESEARCH

- Lead research - e.g. healthcare literacy
- Conduct research - e.g. digital and virtual twins
- Participate in research - digital health

TRAINING

- Digital Literacy
- Digital Health(care) Literacy
- Scientific Literacy
- Security Challenges in Healthcare
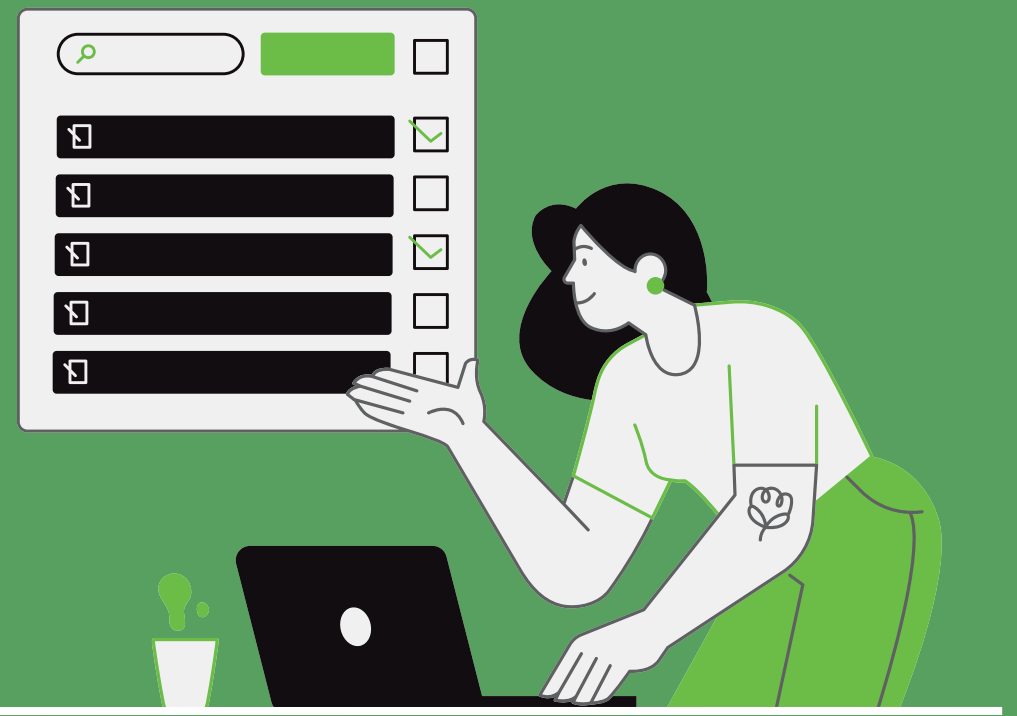- Artificial Intelligence in Healthcare

EXPERTISE

- Healthcare informatics
- Medical data management
- Digital health

RSMI JOURNEY

2024

SCIENTIFIC EVENT - ORGANIZER
1st jRoMedINF 2024
13 – 14 May 2024
HYBRID: Timișoara (Romania, @UVT) & Online

SCIENTIFIC EVENTS - CO-ORGANIZER
BEHEALTH & DIGITAL 2024
22-24 October 2024
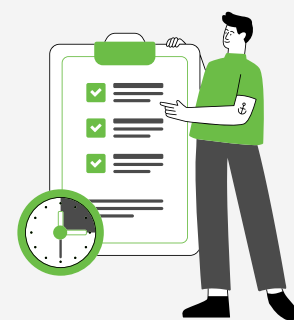HYBRID: Cluj-Napoca & Online

STC EFMI 2024
27-29 November 2024 - Timișoara

SCIENTIFIC EVENTS - INVITED PARTICIPANT
- **20-24 May 2024** – *X-Gen (*Baia Mare, Romania)
- **26-28 September 2024** – GPATI (Timișoara, Romania)

SCIENTIFIC EVENTS - INVITED PARTICIPANT
- **20 March 2024** – "*Computational Oncology and Personalized Medicine*" Silesian University of Technology (Online, Poland)
- **17-18 May 2024** – *Public Health in the AI Era* (Cluj-Napoca, Romania)

NETWORKING
- **25-29 August 2024** - EFMI Medical Informatics Europe (MIE) 2024 (Athens, Greece)
- **August 2024** - *EFMI Inside* Publication Year 2024, Volume 4 Editor-in-Chief: George Mihalaș
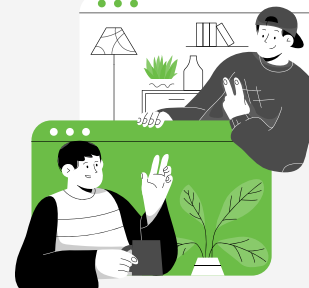
NETWORKING
- **13-15 December 2024** – International Conference on Informatics, Management and Technology in Healthcare
- Mihaela Marcella Crișan-Vida - Chair of Health Informatics for Interregional Cooperation Working Group

TRAINING
- **Collaborative Platform for NGOs** – training opportunities for RSMI members
- **1-3 December 2024** – Open Digital Health Summit (Nairobi, Kenya)
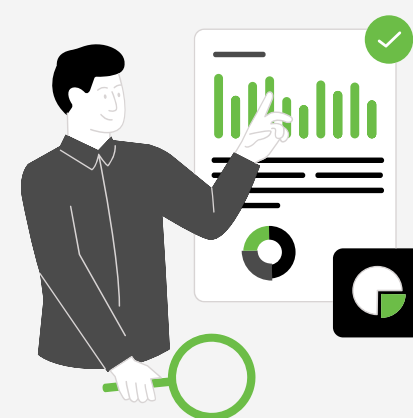
RESEARCH
- Special Issue - **Cancers** Deadline for manuscript submissions: 10 April 2025
- **ALSATION Study** - Romanian Translation of M-POHL Three Health Literacy Surveys

EXPERTISE
- **13 June 2024** - Copenhagen, Denmark
- **September 2024** - CardioMedive Medical Innovation report
- **9 October 2024** – *Digital Health Governance Symposium* (Bucharest, Ro)
- **29 October - 11 December 2024** – *Nexting* (Romania)
- **National eHealth Strategy** - participation *Technical Working Group*

RSMI COMMUNITY
- Page
- Social media

SCIENTIFIC EVENTS

1st JRoMedINF Conference

13-14 May 2024

Healthcare Digital Ecosystems: Hypotheses, **Methods** and **Applications**

HYBRID: Timișoara (@WUT) & Online

3 invited speakers

36 active participants

73 attendees

3 awards

Vol. 46 No. Suppl. S1 (2024): jRoMedINF2024

Published: 15.05.2024

ROMANIAN SOCIETY OF
MEDICAL INFORMATICS

1ST JRoMedINF CONFERENCE

Healthcare Digital Ecosystems:
Hypotheses, Methods and Applications   13 - 14 MAY 2024

Abstract book

STUDY DESIGN AND ANALYSIS
AWARD
The award will be assigned to one jRoMedINF
2024 participant as mentoring support for
translation of an idea towards a scientific
evaluation
Adela-Vasilica GUDIU, Lăcrămioara STOICU-
TIVADAR –
Melanoma Detection using Transfer Learning

SCIENTIFIC WRITING
AWARD
The award will be assigned to one jRoMedINF
2024 participant as mentoring support
towards scientific publication of the research
results
Iulian ROMAN, Călin MUNTEAN, Sebastian-
Aurelian ȘTEFĂNIGĂ –
*Creating Medical Datasets using Robot
Process Automation*

INNOVATIVE ENTREPRENEURSHIP
AWARD
The award will be assigned to one jRoMedINF
2024 with an innovative solution

Bogdan-Florin BARBU, Claudiu SPIESCU –
AidLink

RSMI

ROMANIAN SOCIETY OF MEDICAL INFORMATICS

INVITED PARTICIPANT

20 March 2024

Silesian University of Technology

e-seminar:
"Computational Oncology and Personalized Medicine"

Sorana D. Bolboacă
ABOUT ROMANIAN SOCIENTY OF MEDICAL INFORMATICS

Cătălin Muntean
MEDICAL INFORMATICS STANDARDS

Sebastian Aurelian Ștefănigă
APPLICATIONS OF ARTIFICIAL INTELLIGENCE IN MEDICINE

Ariana Anamaria Cordoș
INNOVATIONS IN MEDICINE

POLAND

https://www.polsl.pl/

17-18 May 2024

PUBLIC HEALTH IN THE AI ERA

Hackathon
17-18 May

EUROPEAN PUBLIC HEALTH WEEK   Public Health Babeș-Bolyai University   HIVE   FRESHBLOOD   ROMANIAN SOCIETY OF MEDICAL INFORMATICS

Organizer   Public Health
BABEȘ-BOLYAI UNIVERSITY

**Ariana Anamaria
Cordoș**

Tudor Călinici
Jury member

Ecaterina Pitel
Mentor

XGEN

20-24 May 2024

Baia-Mare (Hybrid Format)

✉ **Invitation received by Călin Muntean**

Participants

Ariana Anamaria Cordoș

Sebastian Aurelian Ștefănigă

Mircea Sebastian Șerbănescu

Organizers

FUNDAȚIA UNIVERSITAS

UNIVERSITATEA TEHNICĂ DIN CLUJ-NAPOCA

MINISTERUL EDUCAȚIEI

https://xgen.ro

26-28 September 2024

INTERNATIONAL COURSE ON GUIDELINES AND PROTOCOLS IN ANESTHESIA, INTENSIVE CARE AND EMERGENCY MEDICINE

26 - 28 September · Timișoara

www.atitimisoara.ro
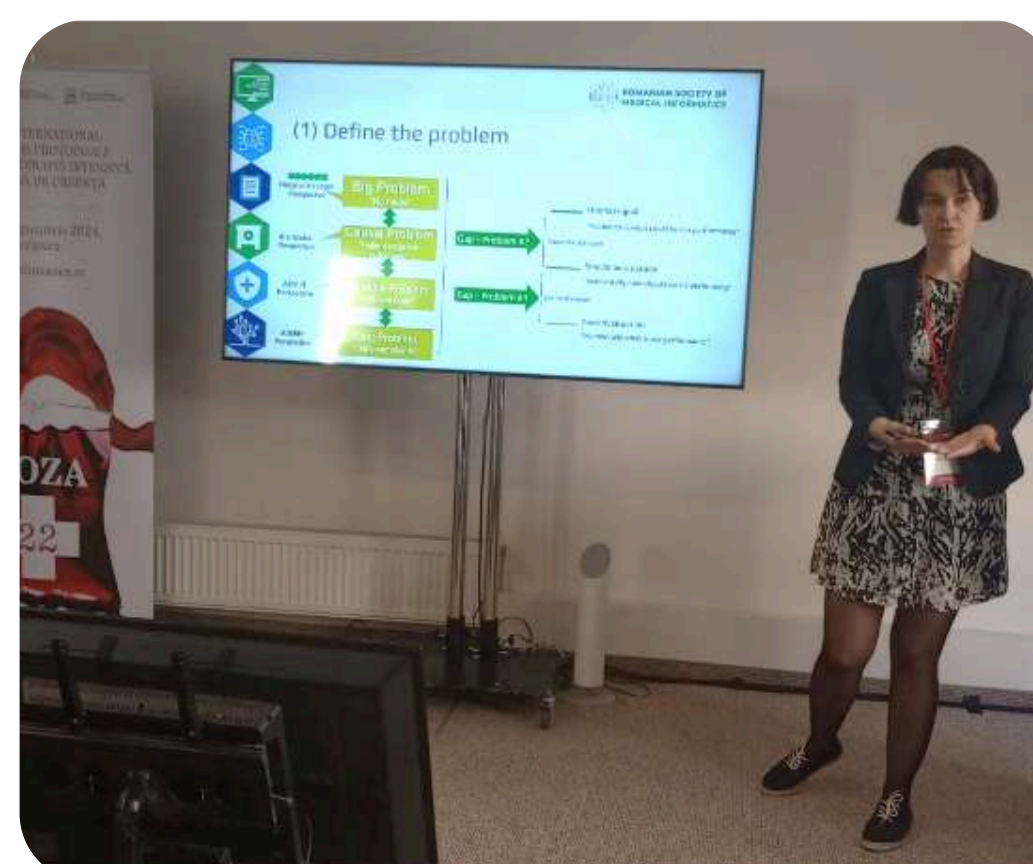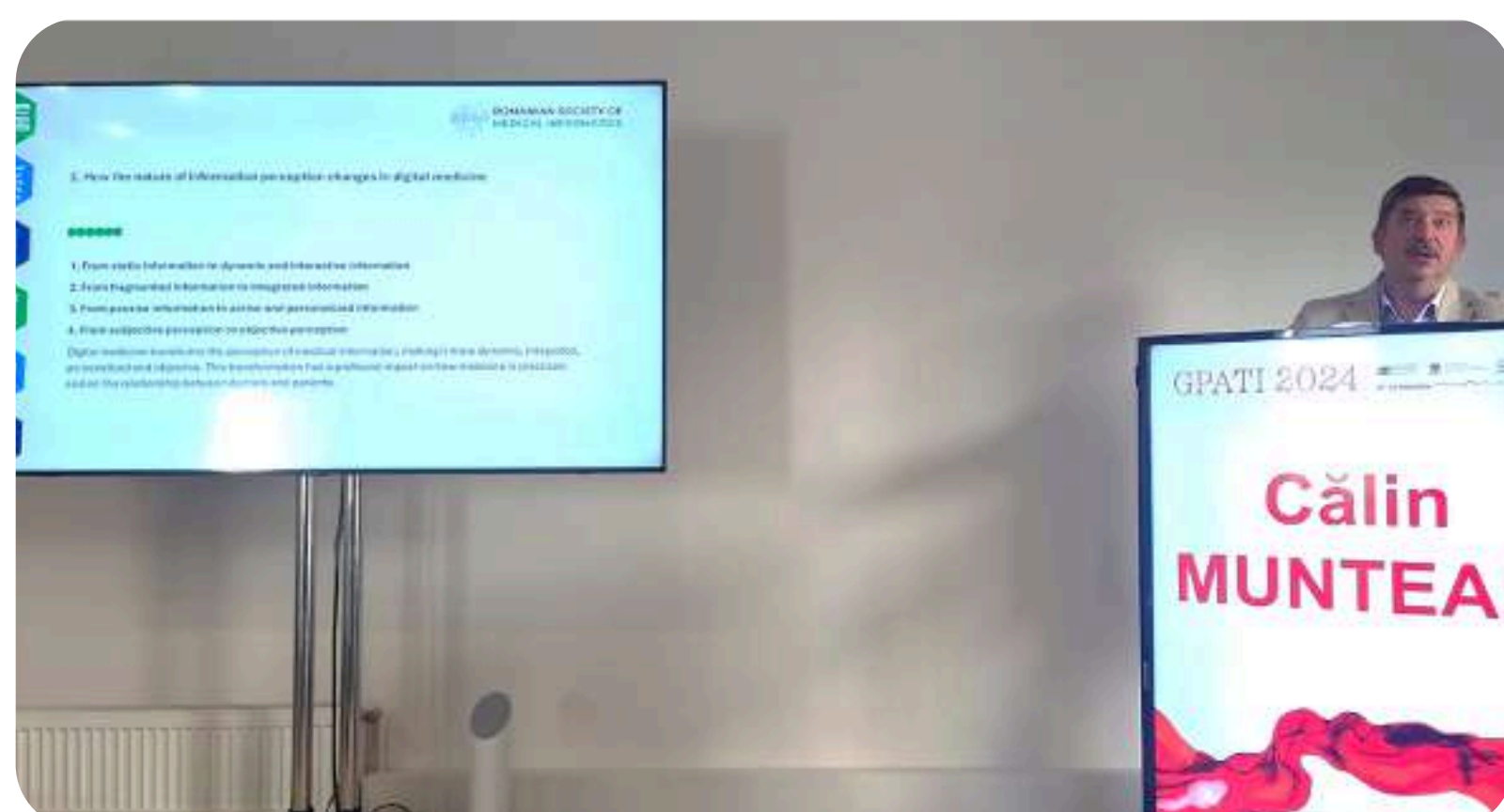
Muntean Calin & Ariana Cordoș are talking at #GPATI about
"How Digital Technologies are Changing Medical Practice"

https://medcongresses.eventsair.com/ati-timisoara2024/gpati2024course

22-24 October 2024

Cluj-Napoca (hybrid)

🏆 **Scientific Publication Prize:** (Support for publication in Applied Medical Informatics) - Alexandru FARCAȘ, Alesia LOBONȚ, Diogen BABUC

🏆 **Scientific Literacy Prize:** (A mentoring session in manuscript preparation and journal identification) - Adelina-Elena EZARIU, Maria PURCARU, Calin-Petru CORCIOVA, Catalina LUCA

🏆 **Hybrid Scientific Conference Prize:** (A voucher to attend RoMedINF2025, Romania) - Ecaterina PITEL

🏆 **Special j-Prize:** Andrei BUCUR, Darius-Cristian BALICA, Mihai-Robert BEU, Tudor DURDUMAN-BURTESCU, David GHEORGHICĂ ISTRATE, Amalia-Ioana RIPICIUC - Boosting Cognitive Focus via Binary Search of Attention Types Using Brain-computer Interfaces

RSMI BeHealth Speakers

Panel
Women in Research & Entrepreneurship panel

Ariana Anamaria Cordoș

27-29 November 2024

Timișoara @UPT

EFMI Special Topic Conference 2024
Chair: Prof. Dr. Lăcrămioara Stoicu-Tivadar

ROMANIAN SOCIETY OF MEDICAL INFORMATICS

CO-ORGANIZER

Special Topic Conference
STC 2024
EFMI

RSMI ROMANIAN SOCIETY OF MEDICAL INFORMATICS

EFMI 45 EUROPEAN FEDERATION MEDICAL INFORMATICS

UPT Universitatea Politehnica Timișoara

UNIVERSITATEA DE MEDICINĂ ȘI FARMACIE „VICTOR BABEȘ" DIN TIMIȘOARA

Universitatea de Vest din Timișoara

52 Oral Presentations

14 Posters

7 Workshops

Participants from 27 countries

STUDIES IN HEALTH TECHNOLOGY AND INFORMATICS 321

Collaboration across Disciplines for the Health of People, Animals and Ecosystems
Proceedings of the EFMI Special Topic Conference 2024

Editors:
Lăcrămioara Stoicu-Tivadar   Parisis Gallos
Arriel Benis   Oana S. Chirila
Thomas M. Deserno   Patrick Weber
Sorana D. Bolboacă   George Mihalaș
Kaija Saranto   Oscar Tamburis
Mihaela Crișan-Vida

IOS Press

Special Issue
Collaborative Health Applications Across Disciplines: People, Animals, and Ecosystems

OneHealth

Applied Medical Informatics
46 (Suppl. 2) 2024

Editors: Lăcrămioara STOICU-TIVADAR, Parisis GALLOS and Sorana D. BOLBOACĂ

Use the Hashtags on social media
#STC2024
#EFMI

https://stc2024.efmi.org/

NETWORKING

25-29 August 2024

EFMI Medical Informatics Europe (MIE) 2024, Athens, Greece

Digital Health & Informatics Innovations for Sustainable Health Care Systems

Medical Informatics Europe
MIE 2024
EFMI

Participation of RSMI Members

Session Chairs

- Lăcrămioara Stoicu-Tivadar
- George Mihalaș
- Mihaela Crișan-Vida

4 Papers

2 Workshops

https://mie2024.org/

25-29 August 2024

Honorary Fellow GBHIA
Greek Biomedical and Health Informatics Association - GBHIA

Prof. dr .ing Lăcrămioara Stoicu-Tivadar

https://mie2024.org/

ROMANIAN SOCIETY OF MEDICAL INFORMATICS

ISSN 2713-1155 | eISSN 2713-1155

EFMIinside

VOLUME 4, AUGUST 2024 | The Newsletter of the European Federation for Medical Informatics | www.efmi.org
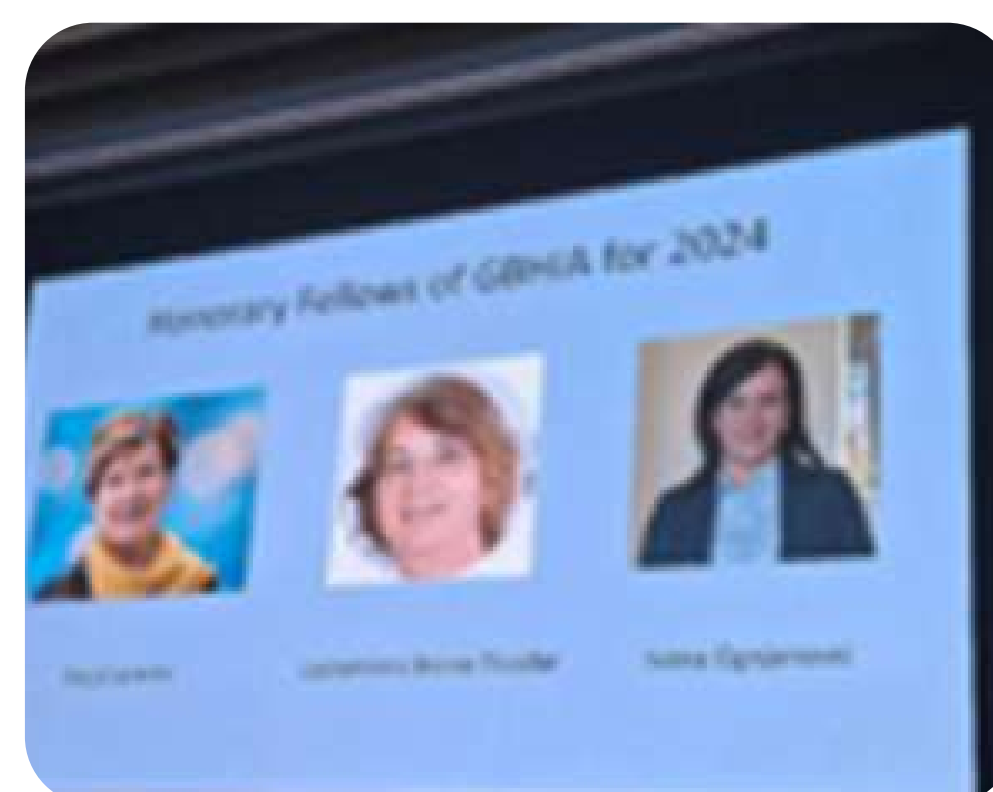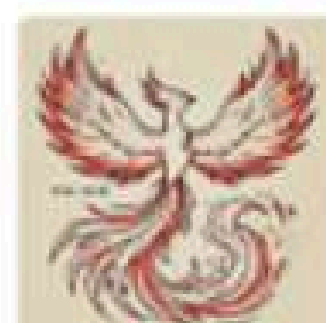
Reviving Our Voice: The Return of EFMI Inside

"Back in Print: The Comeback of EFMI Inside"

Thomas Deserno
– EFMI President

George Mihalas
– EFMI Inside Editor-in-Chief

After a year-long hiatus, we are delighted to announce the return of the
= EFMI Inside = our Annual Newsletter

Thomas M. Deserno   George Mihalas

George Mihalas
Editor-in-Chief

This publication has always been a cornerstone of our community, providing valuable insights, updates, and a platform for sharing the incredible work of our members. It has been initiated during the EFMI presidency of Catherine Chronaki (Belgium, Greece), having our enthusiastic colleague, Izet Masic (Bosnia Herzegovina) as first Editor-in-Chief.

The past year has been a period of reflection and rejuvenation for our team. We took this time to evaluate how best to serve you, our esteemed members, and ensure that our newsletter remains a vital resource in our professional journey together.

We continue the traditional general content of the previous editions, introducing a structural organization by sections, each of them coordinated by a guest editor and expanded the range of topics, introducing articles on

opinions as well as some sequences from some special words from our previous meetings.

This edition features three special sections:
EFMI Institutional Members (Edited by Lars Lindskold)
EFMI Projects (Edited by Lacramioara Stoicu-Tivadar and Patrick Weber)
EFMI Events (Edited by Paris Gallos)

In this renewed edition, you will find a wealth of information, including the latest research highlights, member achievements, upcoming events, and much more. We have worked diligently to bring you content that not only informs but also inspires and connects us all.

Thank you for your patience and continued support. We hope you enjoy this issue and look forward to your feedback and contributions to make our newsletter an even more robust platform for collaboration and communication.

We are excited to announce the revival of our society's newsletter, "EFMI Inside." This newsletter is a collective creation, relying heavily on the valuable contributions of our members. Starting with this issue, we have introduced "section guest editors," who will curate content on specific topics.

The newsletter offers a diverse range of content, including traditional messages from EFMI Board members, opinions, and excerpts from occasional speeches. Additionally, we have dedicated an editorial to the contributions of Izet Masic, the first editor-in-chief of EFMI Inside.

Looking forward, we aim to further develop the section dedicated to EFMI Working Groups. We also anticipate more opinions, book reviews, and updates from national societies regarding their conferences, journals, and other notable activities.

1

13-15 December 2024

online

	Id: 145, Stakeholder Perspectives on Open Health Data Sharing: A Cross-Sectional Analysis (Rukshan Ranatunge, Pandula Siribaddana, Palitha Karunapema, Lasantha Ranwala, Poorna Fernando)
	Id: 55, Exploring Bullshit in the Field of Medical Informatics: A Critical Perspective (Matthias Bender, Murat Sariyar)
	Id: 81, The Ecological Footprint of Gynecology: Lessons from Dutch Hospitals and Implications for Future Healthcare Management (Nancy Dsouza, Eva Cohen, Hans Ossebaard, Hannah Van Meurs, Marieke Sijm-Eeken)
11:45 - 12:00	Coffee break
12:00 - 13:30	**Anniversary Panel** Twenty-two Years of ICIMTH Conferences: Envisaging the Future of Health Informatics Arie Hasman, Reinhold Haux, George Mihalas, Saranto Kaija, Lăcrămioara Stoicu-Tivadar, Panagiotis Bamidis *Moderator: John Mantas*
13:30 - 14:00	Lunch break
	Session 9 *Chair: John Mantas*
	Id: 43, Patient generated digital health data: An example from the Finnish Neuro Registry (Hanna Kuusisto, Päivi Hämäläinen, Henriikka Nurmi, Reetta Kälviäinen, Merja Soilu-Hänninen)
	Id: 78, Implementing PyautoGUI for Enhanced Heart Team Protocol Creation: Improving Efficiency in Cardiovascular Patient Management (Roberto Fernandes Branco, Diego Fernandes Branco, Isabel Mattig, Julia Lueg, Gina Barzen, Nanike Bühring, Sven Bischoff, Stefan Hegselmann, Simon Sündermann, Anna Brand, Gerhard Hindricks, Henryk Dreger, Sebastian Spethmann)
14:00 - 15:15	Id: 88, Data-Driven Assessment of Lung Cancer Patients Using Performance Status and Wearable Device Metrics (Ioannis Bilionis, Luis Fernández-Luque, Santiago Ponce Aix, Joaquim Bosch-Barrera, Pablo Arnaiz, Andrés Flores)

RSMI MEMBERS IN EFMI

Mihaela Marcella Crișan-Vida
General Secretary, RSMI

Chair of HIIC (Health Informatics for Interregional Cooperation) Working Group

RESEARCH

RoMedINF 2023

Special Issue - Cancers

Deadline for manuscript submissions: 10 April 2025

4 papers published - 1 with RSMI authors

Journal Statistics

4.5 Current Impact Factor

4.9 5-Year Impact Factor

JCR category rank Q1: Oncology

Special Issue

Digital Health Technologies in Oncology

Message from the Guest Editor

Digital health technologies have started to play a fundamental role in healthcare by enhancing patient diagnosis and (remote) monitoring, streamlining processes, enabling precision medicine with data analytics, and improving healthcare access through telemedicine. As the healthcare landscape evolves, digital innovations are transforming cancer care, from early detection to precision treatment, monitoring and patient support. We invite researchers, clinicians, and technologists to share their insights, studies, and innovations in digital health technologies applied in cancer management. Topics of interest include but are not limited to AI-driven diagnostics, telemedicine, wearable devices, and data analytics. Do not miss this opportunity to contribute to the advancement of cancer care through digital health technologies. Submit your cutting-edge research today and shape the future of oncology.

Guest Editor

Prof. Dr. Sorana D. BOLBOACĂ

Department of Medical Informatics and Biostatistics, "Iuliu Hațieganu" University of Medicine and Pharmacy, Louis Pasteur Str., No. 6, 400349 Cluj-Napoca, Romania

Deadline for manuscript submissions

10 April 2025

Cancers

an Open Access Journal by MDPI

Impact Factor 4.5
CiteScore 8.0
Indexed in PubMed

mdpi.com/si/184194

https://www.mdpi.com/journal/cancers/special_issues/93CWM99N43

ALSATION Study

Romanian Translation of M-POHL Three Health Literacy Surveys

Sorana D. Bolboacă

**Digital HL
(HLS19-DIGI)**

**HL internet browsing
(HLS19-NAV)**

**HL of communication
(with doctors of health care services - HLS19-COM-P-Q11 Long
version and HLS19-COM-P-Q6 Short version)**

HLS₁₉
Health Literacy Survey 2019
a project of M-POHL

UMF
UNIVERSITATEA DE
MEDICINĂ ȘI FARMACIE
IULIU HAȚIEGANU
CLUJ-NAPOCA

SRIM

SOCIETATEA ROMÂNĂ DE
INFORMATICĂ MEDICALĂ

Application form

A) About the applicant – please fill in:

Full name: Sorana D. Bolboacă

Organisation:

    Iuliu Hațieganu University of Medicine and Pharmacy

    Romanian Society of Medical Informatics

COMISIA DE ETICĂ
U.M.F IULIU HATIEGANU CLUJ NAPOCA
Str. Victor Babeș Nr. 8
Tel:0264-597256
Nr. 19452 Data: 2 9 IUL. 2024

- En to Ro translation (2 researchers individual)
- Evaluation of translations (2 translators & 2 external)
- Ro to En translation (2 researchers individual)
- Comparison of translated En with the original version
- Evaluation of Ro translation in a group of experts (relevance, clarity & need)
- Pilot study final versions of the questionnaires
- Testing on the target population

ALSATION Study

Evaluation of Ro translation in a group of experts

srimed.ro/health-literacy-survey-2019/

ROMANIAN SOCIETY OF MEDICAL INFORMATICS

Home   About ▾   News   RoMedINF Conference ▾   Partnerships   Gallery ▾   Membership ▾   Support Us ▾   Contact

În vederea traducerii în limba Română a chestionarelor HLS19 pentru măsurarea alfabetizării digitale despre sănătate în populația generală avem nevoie de ajutorul dumneavoastră în evaluarea clarității **instrucțiunilor**, a **itemilor** și a **posibilităților de răspuns** ale traducerilor.

Vă rugăm evaluați fiecare din următoarele elemente pe o scală Likert de la 1 la 4:

* **Relevanța conținutului**: 1 = "nerelevant", 2 = parțial nerelevant, 3 = parțial relevant și 4 = "foarte relevant".

* **Claritatea**: 1 = neclar, 2 = parțial clar, 3 = clar, 4 = foarte clar.

* **Necesitatea**: 1 = neesențial, 2 = parțial neesențial, 3 = parțial esențial, 4 = esențial.

Avem nevoie de ajutorul dvs. în evaluarea a patru instrumente: HLS19-DIGI-RO, HLS19-NAV-RO, HLS19-COM-P-Q11-RO și HLS19-COM-P-Q6-RO.

Ariana Anamaria Cordoș

Ștefan Secrieru

Dissemination

ROMANIAN SOCIETY OF MEDICAL INFORMATICS

DIGITAL HEALTH LITERACY IN ROMANIA

Need for Education and Empowerment

Sorana D. BOLBOACĂ
Romanian Society of Medical Informatics, president

BeHealth & DIGITAL 2024 | 22-25 October 2024

09:00 - 12:00

Panel discussion 4. Education for Health

In-person

11 SPEAKERS

Octavian Andronic
Coordinator Big Data Analysis...

Albert Barabas
Lecturer
UMFST G.E. Palade

Sorana D. Bolboacă
President
Romanian Society of Medical...

Stefan Busnatu
Coordinator Center for Innovation...

BEHEALTH & DIGITAL 2024 - Hybrid International Event in Healthcare
22 Oct – 8 Nov 2024 | Cluj-Napoca, Romania

ALSATION Study Protocol: Romanian Translation of Three Health Literacy Surveys

Authors	Ariana-Anamaria Cordoș, Sebastian-Aurelian Ştefănigă, Călin Muntean, Corina Violeta Vernic, Sorana D. Bolboacă
Pages	12 - 16
DOI	10.3233/SHTI241052
Category	Research Article
Series	Studies in Health Technology and Informatics
Ebook	Volume 321: Collaboration across Disciplines for the Health of People, Animals and Ecosystems

STC 2024

27-29 November 2024
Timişoara, Romania

TRAINING

October 2024

ONGOING PROGRAM

free training opportunities for RSMI members

Collaborative Platform for NGOs

Cofinanțat de
Uniunea Europeană

GUVERNUL
ROMÂNIEI

PPP
ONG

project brought into
SRIM by
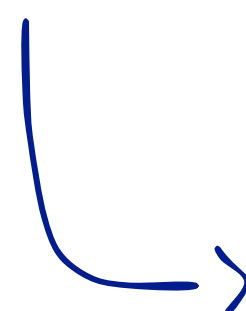
**Ariana Anamaria
Cordoș**

Developing the skills of the future

Training Workshops and Professional Courses

We periodically organize training workshops and professional courses aimed at improving the skills of NGO members. These activities are tailored to the needs of each organization and are focused on developing the skills necessary in the labor market, as well as on strengthening green skills.

https://www.ppp-ong.ro/eng

1-3 December 2024

Open Digital Health Summit '24

Join us in Nairobi, Kenya, Dec 1–3, for the inaugural Open Digital Health Summit, **"Accelerating Full–STAC on FHIR"** to explore how the convergence of Open Standards, Technologies, Architectures and Content (the "full-STAC" approach) is FHIR'ing up the global digital health landscape.

Nairobi, Kenya

3 days of high impact sessions over 2 tracks

Dive into a 3-day experience designed to inspire, educate, and empower digital health professionals with **"Building with FHIR"** track and **"DPIs for Health "** tracks

Boost your knowledge and skills

Build skills through hands-on workshops with global experts from Google Health, HL7 FHIR, WHO, ITU and leading global digital health organizations

Connect with the ecosystem

Network with peers and thought leaders from across the globe during the day and into the evening

Building with FHIR

For **digital health developers, innovators and product teams** interested in learning **how to build with FHIR**

- **FHIR Fundamentals** from HL7 experts incl. Grahame Grieve, the 'father of FHIR'
- Get hands-on building with **Open Health Stack** (from the Google team, Ona, IntelliSOFT and other experts)
- Hybrid approaches and leverging FHIR in existing digital health solutions (from Medic, OpenMRS, Medtronic Labs and others)
- How to **leverage GenAI** for accelerating development and driving innovation

And more

Download Program

DPIs for Health

For **Government Digital Architects who are designing national architectures** that leverage standards and digital public infrastructure (DPI) for digital health transformation.

- Introduction to DPI for Health from experts across WHO, ITU and others
- How to leverage interoperability standards to upgrade national approaches
- Architecting national systems using cross-sectoral and health-specific DPIs and health information exchange to achieve specific goals, e.g. personal health record for all citizens, quality and continuity of care and optimizing supply chain.

And more

Download Program

What is the "full-STAC remedy" for global digital health

Read The Paper ↗

Today, an unprecedented convergence of four factors, Open Standards, Open Technologies, Open Architectures and Open Content are poised to help accelerate standards based digital transformation for health.

Open Standards

Semantic and Syntactic models for data representation, exchange , and processing that ensure the precise meaning of exchanged information is unambiguously interpretable by any other system, service or user. Open standards are developed and maintained through collaborative, consensus-driven processes, and are freely available for use and adaptation without license restrictions. e.g Shared FHIR Profiles with standard ontologies

Open Technologies

Modular, standards-based, and accessible software tools that help developers and users to collect, store, and transmit or analyze data represented in open standards. Open technologies are developed and maintained through transparent , community based processes and are licensed under an open source software license e.g Open Health Stack Android FHIR SDK to build FHIR Native Mobile Apps

Open Content

Representations of public health, health system, or clinical knowledge, which are developed to meet the business needs described by an open architecture and which describe, using open standards, assets such as minimum datasets, decision-support logic, care protocols, performance metrics, workflows, and reporting templates. Open content is developed, validated, and maintained through expert communities, and is freely available for use and adaptation without license restrictions e.g WHO SMART Guidelines FHIR Implementation Guide.

Open Architecture

Documentation using open standards, of reusable enterprise architecture patterns for health systems, describing the diverse digital interconnections of systems and capabilities (including trust networks, services, registries, access controls). Open architecture are designed to be instantiable via open technologies; provide a core infrastructure that fosters an ecosystem of digital health tools; are developed and maintained through collaborative consensus-driven processes; and are freely available for use and adaptation without license restrictions e.g OpenHIE Architecture

https://fullstac.health/
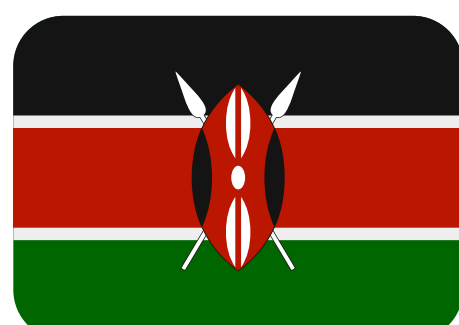
EXPERTISE
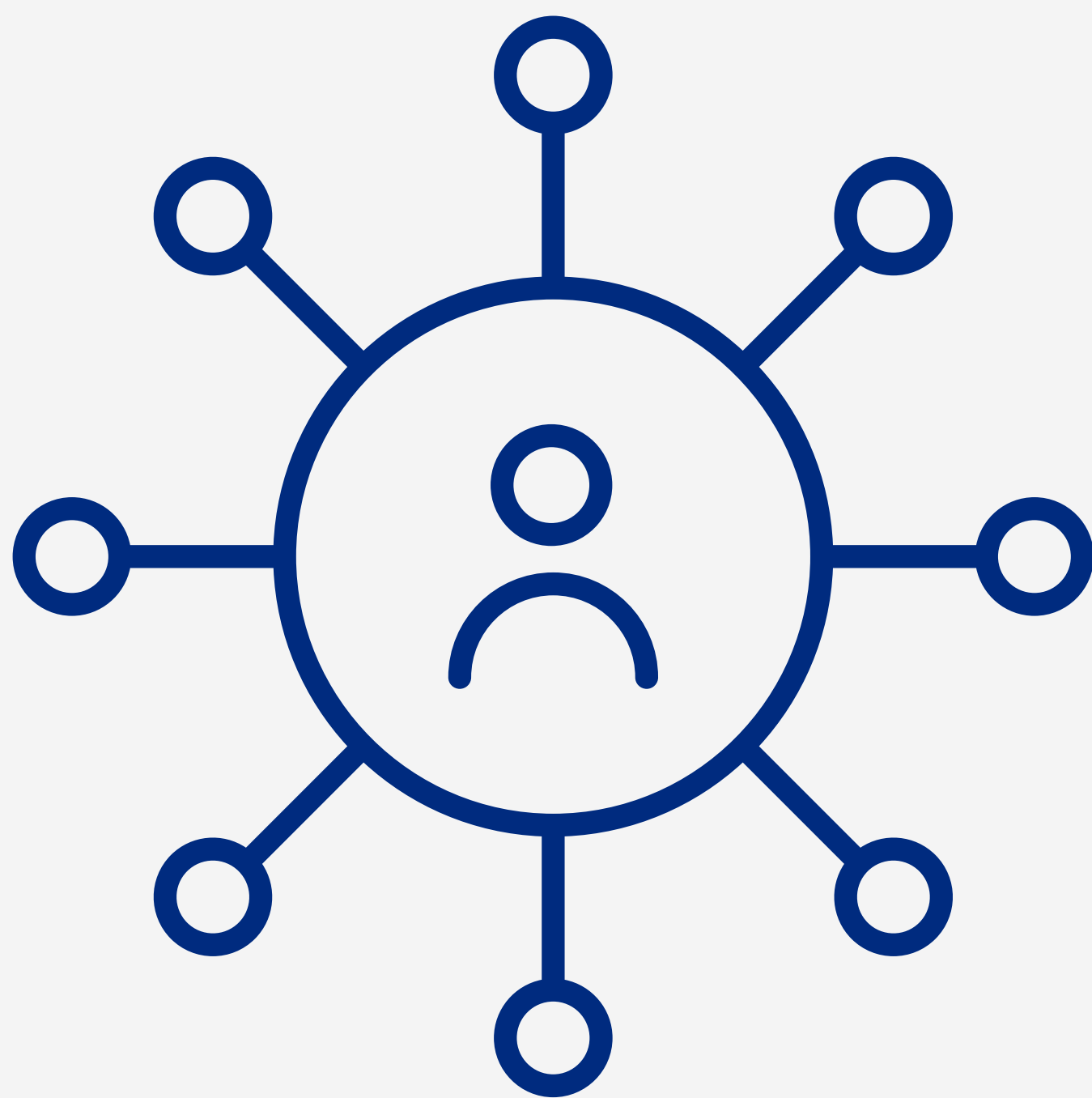
13 June 2024

Copenhagen, Denmark

Launch of the Strategic Partners' Initiative for Data and Digital Health

13 June 2024 | Copenhagen, Denmark

WHO/Europe is all set to launch its first-ever Strategic Partners' Initiative for Data and Digital Health (SPI-DDH) in Copenhagen, Denmark, on 13 June 2024. This newly established initiative will commence its collaborative work to identify and address gaps in data and digital health ecosystems to help to build safe, affordable and person-centred health systems in the WHO European Region.

Strategic Partners' Initiative for Data and Digital Health (SPI-DDH)

SPI-DDH
Strategic Partners'
Initiative for
Data and
Digital Health

World Health Organization
European Region

Report on the inaugural meeting of the Strategic Partners' Initiative for Data and Digital Health

Copenhagen, Denmark
13 June 2024

**Working group 5
Standards**

Călin Muntean

1 Call for partners
Ariana Anamaria Cordoș

2 Submit the application
(31 October 2023)
Sorana D. Bolboacă

3 RSMI participant
Călin Muntean

https://who.int/europe/initiatives/strategic-partners-initiative-for-data-and-digital-health

September 2024

CARDIOMEDIVE

CardioMedive Medical Innovation report

Request received from Ion Mocanu

@cardiomedive.eu

Societatea Română de Informatică Medicală

SOCIETATEA ROMÂNĂ DE
INFORMATICĂ MEDICALĂ

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Registrul Fundațiilor și Asociațiilor 246/A/1991
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deschis la Banca Română Comercială, Filiala Timișoara

CARDIOMEDIVE

RAPORT DE EVALUARE A INOVAȚIEI

Ariana Anamaria CORDOȘ, Dr.

Societatea Română de Informatică Medicală, vicepreședinte

ORCID 0000-0003-2853-4058

Sorana D. BOLBOACĂ, Prof. Dr. Habil.

Societatea Română de Informatică Medicală, președinte

ORCID 0000-0002-2342-4311

https://cardiomedive.eu/

9 October 2024

Digital Health Governance Symposium

Bucharest

Organizers

World Health Organization Office for Romania &
Ministry of Health - România

29 October - 11 December 2024

Cluj-Napoca (hybrid)

16 RSMI members **evaluated**
20 papers

5 papers awarded

Andrei Petrus		Oana Sorina Chirila	
Ariana Cordos		Ovidiu Cornea	
Diana Popescu		Sebastian Stefaniga	
George Mihalas		Sorana Bolboaca	
Lacramioara Stoicu Tivadar		Sorin Puscoci	
Mihaela Crisan Vida		Todor Ivascu	
Mircea Serbanescu		Tudor Calinici	
Monica Hasmasanu		Virginia Radulescu	

National eHealth Strategy Technical Working Group

Ministerul Sănătății

World Health Organization
REGIONAL OFFICE FOR **Europe**

Five RSMI members put their expertise along the year to the development of
National Health Digitalization Strategy 2024-2030

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📅 11 Noiembrie 2024

Consultare publică - Strategia Națională de Digitalizare în Sănătate 2024-2030

Într-o lume din ce în ce mai digitală, stimulată de progresele tehnologice, de investițiile economice și de schimbările sociale și culturale, devine tot mai clar faptul că, în mod inevitabil, sectorul sanitar trebuie să integreze TIC în modul său de funcționare. Acest lucru este valabil indiferent dacă obiectivul este acela de a oferi tuturor cetățenilor îngrijiri de înaltă calitate, echitabile și sigure, sau de a îndeplini obligațiile de cercetare în domeniul sănătății publice, de raportare și de acțiune umanitară.

Strategia Nationala de Digitalizare in Sănătate pentru Romania ⤢

Observațiile pot fi transmise la adresa cabinet.rogobete@ms.ro până cel târziu 15 decembrie 2024.

Distribuiți această pagină

RSMI COMMUNITY
ONGOING ACTIVITIES

RSMI PAGE

srimed.ro

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Abstract submission and registration is open

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VISUAL IDENTITY

Check out **visual identity** of the *Romanian Society of Medical Informatics*.

https://formular230.ro/asociatia-societatea-romana-de-informatica-medicala

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Completează, semnează și trimite formularul 230 online.
Echipa organizației se va ocupa să depună formularul la ANAF.

Date de identificare a contribuabilului

Sebastian Aurelian Ștefănigă

Ștefan Secrieru

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Membership account

All Members

RSMI community!

Google for Nonprofits

info@srimed.ro

romedinf@srimed.ro

social@srimed.ro

events@srimed.ro

CANVA FOR NONPROFITS

**Sebastian Aurelian
Ștefănigă**

RSMI social media

linkedin.com/company/romanian-society-of-medical-informatics/?viewAsMember=true

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Special Topic Conference

OTC 2024

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Ariana & 1 other connection work here

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**Ariana Anamaria
Cordoș**

Linked**in**

RSMI social media

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We encourage you to join the RSMI WhatsApp community for easy interaction with all the members of the society and involvement in the society's activities.

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