



RSMI

BULLETIN
Romanian Society of Medical Informatics

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Romanian Society of Medical Informatics

RoMedINF2023

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from 14 to 15 September 2023

Healthcare Green Digital Ecosystems: From Data Analysis to Digital Twin

HYBRID: Timișoara & Online

RoMedinf 37th Conference

14-15 September 2023

Hybrid, Timisoara, Romania

RoMedINF37 Organizing Committee, Scientific Programme Committee and co-organizers are looking forward to welcoming you to the conference in Timișoara (Ro, European Capital of Culture in 2023) or Online, 14-15 September 2023.

The topic of conference is “**Healthcare Green Digital Ecosystems: From Data Analysis to Digital Twin**” and aim to connect health technology companies, researchers, practitioners, and end users, including general population, across the globe.

We invite you to be an active or passive participant to a two-day scientific meeting of talks, activities and workshops.

Deadline for abstract submission is **15 July 2023**.

Early registration will be open until **31 July 2023**.

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EFMI STC 2023 “Telehealth ecosystems in practice”

25-26 October 2023

Turin, Italy

The conference is co-chaired by Mauro Giacomini and Lăcrămioara Stoicu-Tivadar.

The topics include:

- Homecare and telemonitoring
- Televisits
- Teleradiology

- Telerehabilitation
- Data Integration and standards
- Sensors, devices and Patient Reported Outcomes
- AI applications to telehealth, healthbots and conversational agents
- Embedded decision support systems

The Conference welcomes Full papers, short communications, posters, panels and workshops. Call for papers will be announced soon.



TEHDAS Stakeholder forum 2023

14 June 2023

Hybrid, Helsinki, Finland

The TEHDAS joint action invites experts, professionals and decision-makers in health sector across Europe to the final event of the project to learn about the results and to discuss the development of European health data space.

The hybrid event will take place on 14 June 2023 in Helsinki, Finland and online.

[Registration here](#)

Romanian Society of Medical Informatics

RSMI Services

We have taken a first stab at defining services that RSMI can offer to the general audience.

If you are interested in supporting this initiative please fill in the [FORM](#).

RSMI will reward your effort with the free renewal of the membership. For more constant and consistent efforts, more benefits shall be awarded: professional training courses fees, conference participation fees up to payment of article publication fees.

RSMI Working Groups

RSMI Working Groups

HEARTH – HEAlthcaRe TechNologies

TENDER - TelEmedicine aND tElehealth caRe

MADMAN - MedicAI Data Management and ANalysis

HECTOR – Health EduCaTion and mOnitoRing

NURSER - NURSing informatics in hEalthcaRe

HEARTH – HEAlthcaRe TechNologies

Services

- Professional consultation and assistance in:
- development of medical applications & tools to assist healthcare
- analysis of benefits in digitalisation of medical institutions/departments
- evaluation of users experience with healthcare technologies
- development and evaluation of artificial intelligence

Keywords

- Digital healthcare
- Information technology
- User Experience (UX)
- User Interface
- Artificial intelligence
- Interoperability
- Applications
- Cloud technology
- Blockchain

TENDER - TelEmedicine aND tElehealth caRe

Services

- Professional consultation and assistance in tele(…)
- identification of the needed medical and IT infrastructure; implementation of the solution
- formulation and adoption of good practice rules
- ensuring the security of personal data collected through telemedicine platforms
- services adapted to the client's requirement

Keywords

- Interactive telemedicine
- Remote patient monitoring
- Asynchronous telemedicine
- Sharing healthcare data (between healthcare providers)
- Healthcare data storage
- Virtual healthcare service
- Virtual healthcare clinic
- Electronic register
- Telepathology
- Digital communication

NURSER - NURS ing informatics in hEalthcaRe Services - Professional consultation and assistance in: - Training nursing informatics skills and competencies - Development and implementation of curriculum - Nursing informatics research - Identification or development of eHealth apps - Evaluation of eHealth, mHealth apps - Nursing research data management and analysis ... Keywords - Electronic medical records - Clinical information systems - Nursing information and communications technology - Healthcare quality (descriptive, predictive, prescriptive, discovery) - Computer assisting nursing problem solving - Medical data management - Nursing informatics skills and competencies	HECTOR – Health EduCaTion and mOnitoRing Services - Professional consultation and assistance in: - development and evaluation of eLearning platforms - development and assessment of digital healthcare training curriculum - evaluation of performance management and succession planning - planning and organization of (scientific) events (meetings, workshops, conferences, research coordination etc.) Keywords - eLearning platforms - Digital healthcare training curriculum - Evaluation - Bloom's revised taxonomy (remember understand apply analyze evaluate create) - Patient's education - eHealth and mHealth evaluation	MADMAN - MedicAI Data Management and Analysis Services - Professional consultation and assistance in: - development of Statistical Analysis Plan (SAP) - Research Data Management Plan (DMP) - Analysis of Research Data (ARD) - Preparation for raw data availability and sharing - Interpretation to bind medical staff needs with IT specialists' expertise and vice-versa Keywords - Research data collection - Management of research data - Statistical analysis plan (SAP) - Data processing and analysis - Statistical modeling of medical data - Data Management Plan (DMP) - Good practice in reporting statistical analysis - Good practice in medical data management
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Please fill the form available [HERE](#) if you want to join our Working Groups!

News in Romanian




Development of E-Health Solutions Improving Resilience in Europe

În sprijinul IMM-urilor din piața europeană de e-health



*Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Innovation Council and SMEs Executive Agency (EISMEA). Neither the European Union nor the granting authority can be held responsible for them"

Invitație Proiect DESIRE

Cluj IT ca partea a consorțiului proiectului **DESIRE** (Development of E-Health Solutions Improving Resilience in Europe) o inițiativă europeană dedicată **sectorului de e-health** ce aduce beneficii directe IMM-urilor ecosistemului clusterului. Proiectul este unul din cele trei de tip Eurocluster în care Cluj IT este implicat.

În ceea ce privește finanțările oferite prin proiect, DESIRE pune la dispoziția aplicanților o **sumă de 1.050.000 euro pentru finanțare**, iar accesul la aceasta se va face pe baze competitive. Apelul va fi **lansat în iulie - septembrie 2023** și avantajează în mod special consorțiile care includ IMM-uri din țările UE 13 (țările central și est-europene). Finanțarea proiectelor poate ajunge la **maxim 30.000 EURO / IMM, cu co-finanțare de 50%**.

Mai multe informații cu privire la modul de înregistrare pe platformă sau accesul la finanțare, puteți găsi pe platforma [proiectului](#).

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ROHEALTH - The Health and Bioeconomy Cluster Premiul pentru Excelenta in Cercetare si Inovare Medicala

La data de 30 martie 2023, la Palatul Parlamentului a avut loc cea de-a VII-a ediție a Galei [SCIA - Smart City Industry Awards](#), un eveniment organizat de Asociația Română Smart City – ARSC, sub patronajul [Ministerul Cercetării, Inovării și Digitalizării - România](#). Având ca temă „Sustenabilitatea”, ediția din acest an a premiat persoanele, instituțiile și companiile care au reușit să se adapteze contextului actual, să digitalizeze și să implementeze tehnologii inovatoare pentru a ajuta comunitățile să se dezvolte.

La secțiunea URBAN AGE, Alexandra Dobre, președintele Institutului Român pentru [Îmbătrânire Activă](#), a acordat **PREMIUL PENTRU EXCELENTA IN CERCETARE SI INOVARE MEDICALA**, Clusterului **ROHEALTH**, reprezentat de Flaviana Rotaru.

Clusterelor inovative sunt o soluție pentru creșterea competitivității și dezvoltării regionale. Iar acest lucru îl dovedește Clusterul pentru Sănătate și Bioeconomie, fondat în anul 2015, devenit un adevărat centru al excelenței în cercetare și dezvoltare în inovație, vocea a 93 de membri angajați în protejarea unei dezvoltări sănătoase și durabile pentru generațiile viitoare. Smart City nu poate fi smart dacă nu este sănătos și incluziv. Smart City înseamnă adoptarea de tehnologii în folosul cetățeanului care trebuie menținut sănătos și activ. Fiecare dintre noi ca parte a acestei comunități trebuie să ne onorăm seniorii și să sprijinim viitorul reprezentat de copii.



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