

Training school

The Sustainability of Health Promotion and Disease Prevention, with a special focus on Big Data and Business Modelling

Hosted by:

The University of Medicine and Pharmacy “Carol Davila” Bucharest

Organized by:

“Ana Aslan International” Foundation

**Bucharest,
12-15 September 2022**

**International Interdisciplinary
Network on Smart Healthy
Age-friendly Environments**

NET4
age-friendly 


EUROPEAN COOPERATION
IN SCIENCE & TECHNOLOGY



Funded by the Horizon 2020 Framework Programme
of the European Union

The Sustainability of Health Promotion and Disease Prevention, with a special focus on Big Data and Business Modelling

- ✓ The CALL FOR TRAINEES raised a great interest among the NET4Age-Friendly related research networks >> 182 applications were evaluated based on several criteria: highest degree achieved, researcher profile URL, scientific area of research / work, affiliation, country, ECI researcher, gender balance
- ✓ 73 trainers and trainees attended the Training school, from 18 countries >> AT, BA, DE, DK, EL, ES, GE, HU, IL, IT, LV, MD, MK, NL, NO, PT, RO, TR
- ✓ 9 experienced trainers
- ✓ Trainees with various backgrounds - researchers, PhD students and professionals – Medicine, ITC, AI, Smart healthy environments, Deep Learning in Computer Vision, Telemedicine, Disease Prevention with AI, etc.



TRAINING SCHOOL

Bucharest, September 2022



European Cooperation in
Science and Technology



Funded by
the European Union





INTERNATIONAL FOUNDATION





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Training School: The Sustainability of Health Promotion and Disease Prevention, with a special focus on Big Data and Business Modelling
12-15 September 2022

AGENDA

DAY 1 (12.09)

13.30 Arrival of the participants & Press conference

14.00 Welcoming remarks **Luiza Spiru**

14.15-16.00 **Luiza Spiru, Nick Guldemond and Aleksandar Jevremovic**
Panel discussions: Introductory remarks and Prevention Overview: the understanding of the total care process and Challenges

16.00-16.30 Coffee break

16.30-18.00 **Aleksandar Jevremovic**
Sustainability and privacy aspects of ICT solutions in health promotion and disease prevention: challenges with balancing between solutions, stability and innovation, as well as privacy/security related problems with solutions in this domain

DAY 2 (13.09)

Big Data in Health Care & Business Modelling

09.30-10.00 Welcoming participants and Networking

10.00-11.15 **Ivan Chorbev**
Big Data in Health Care - Scalable and Distributed Analysis and Learning from Big Data and current limitations to access of large-scale data in medicine (patient data, meta data, ethics, statistical approaches)

11.15-11.45 Coffee break

11.45-13.00 **Nick Guldemond**
Value-based business modelling and procurement strategies from a provider and payer perspective. Part I

13.00-14.00 Lunch

14.00-15.30 **Stefan Busnatu**
Reinventing the patient doctor communication in the eHealth era

15.30-16.00 Coffee Break

16.00-18.00 **Panel Discussion**
Ivan Chorbev, Nick Guldemond, Stefan Busnatu, Cosmina Paul

DAY 3 (14.09)

09.30-10.00 Welcoming participants and Networking

10.00-11.30 **Nick Guldemond**
Value-based business modelling and procurement strategies from a provider and payer perspective. Part II

11.30-12.00 Coffee Break & Networking

12.00-13.30 **Cosmina Paul**
Understanding technology adoption from the perspective of people aged 65 and over

13.30-14.30 Lunch

14.30-15.30 **Andreea Stamate**
Frailty - clinicians teaching session

15.30-16.00 Coffee Break and Networking

16.00-17.30 **Luiza Spiru and Mircea Marzan**
Predictive, Preventive and Personalised Medicine in the new paradigm of Longevity Medicine
Digital interventions in mental health for older adults – present and perspective

DAY 4 (15.09)

09.30-10.00 Welcoming participants and Networking

10.00-11.15 **Flaviana Rotaru**
Practical views in health entrepreneurship

11.15-12.30 **Maddalena Illario**
Overview to innovative approaches to disease prevention and health promotion. Building synergies & collaborative approaches: mHealth Hub experience

12.30-13.00 Coffee Break & Networking

13.00-14.00 **Concluding remarks**
Luiza Spiru, Maddalena Illario, Ivan Chorbev & Nick Guldemond

Training school Bucharest, 12-15 September 2022

A Call for Registration has been released among the NET4Age-Friendly related research networks ...

Apply now !

COST Action CA19136 - NET4Age-Friendly

Training School 12-15 September 2022

The Sustainability of Health Promotion and Disease Prevention, with a special focus on Big Data and Business Modelling

Bucharest, Romania

For more info please visit:
<https://www.net4age.eu>

**NET4
Age-Friendly**



Location:
University of Medicine and Pharmacy "Carol Davila" Bucharest

cost
EUROPEAN COOPERATION
IN SCIENCE & TECHNOLOGY











Funded by
the European Union

The Training school is open to
professionals, researchers, and Ph.D. students
with a professional interest into the topic

Training school Bucharest, 12-15 September 2022

The Call for Trainees was published on NET4's website, social media, professional networks, local press

<https://www.net4age.eu/training-schools>

  <p>COST Action CA19136 - NET4Age-Friendly International interdisciplinary network on health and wellbeing in an age-friendly digital world</p> <p>The Sustainability of Health Promotion and Disease Prevention, with a special focus on Big Data and Business Modelling</p> <p>Training School 12-15 September 2022</p> <p>Ana Adnan International Foundation (AAIF) and Carol Davila University of Medicine and Pharmacy – Cluj Venue: University of Medicine and Pharmacy "Carol Davila", 8 Bulevardul Eroilor Sanitari, Bucharest, Romania</p> <p>Goal</p> <p>The overall objective of the training school is to stimulate an international and interdisciplinary community of researchers and other stakeholders, to pave the roadmap for innovation in health thus opening new markets for sustainable development.</p> <p>There are three main specific objectives of NET4Age-Friendly COST Action and the Training School:</p> <ul style="list-style-type: none"> - improving the individual level of awareness about the paradigmatic shift from disease treatment to disease prevention and health promotion - Big Data in Health Care and - Business Modelling innovation <p>Call for Trainees</p> <p>The NET4Age-Friendly Training School is a multidisciplinary event open to professionals, researchers, and Ph.D. students with a professional interest into the topic. Any interested applicant must complete the APPLICATION FORM.</p> <p>Criteria for selected trainees</p> <p>Applicants shall be engaged in an official research program as a PhD Student or postdoctoral fellow or can be employed by, or affiliated to, an institution, organization, or legal entity which has within its remit a clear association with health promotion or disease prevention.</p> <p>Trainees eligible for reimbursement are from COST Full Member Countries (Albania, Austria, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Georgia, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Republic of Moldova, Montenegro, The Netherlands, The Republic of North Macedonia, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, and United Kingdom), COST Near Neighbour Countries (NHC) or from Approved European RTD Organizations.</p>	  <p>The selected international applicants (trainees) will benefit from a Trainee Grant to participate in the activities of the Training School from the 12th to 15th of September, 2022. This grant is expected to cover the long-distance travel expenses (by train, ferry, bus, plane, or car). Furthermore, the international trainees will receive a fixed daily allowance amount of 110 EUR, which is expected to cover the accommodation in Bucharest, meals and local transportation. Each application will be individually evaluated along with the total grant to be awarded for the 4 days.</p> <p>The selected applicants (trainees) from Romania will benefit from a Trainee Grant to participate in the activities of the Training School based on the distance to and from Bucharest and the accommodation needs. This grant will be individually discussed and agreed.</p> <p>Selected trainees shall create an e-COST profile at http://e-services.cost.eu including bank details prior to accepting their e-COST invitation. They shall submit via e-COST a completed online travel reimbursement request within 30 calendar days after the end date of the approved activity.</p> <p>Trainers</p> <ul style="list-style-type: none"> ✓ Prof Maddalena ILLARIO, Federico II Department of Public Health, Italy ✓ Prof Luiza SPIRU, University of Medicine and Pharmacy "Carol Davila", Bucharest, Romania ✓ Dr Stefan BUSNATU, University of Medicine and Pharmacy "Carol Davila", Bucharest, Romania ✓ Dr Ivan CHORBEV, Faculty of Computer Science and Engineering, University Ss Cyril and Methodius, Skopje, North Macedonia ✓ Prof Aleksandar Jevremovic, Ph.D., Singidunum University, Serbia ✓ Flaviana Rotaru, President of Robeath - Health and Bioeconomy Cluster, Romania ✓ Prof. Nick Guidemond, The Netherlands ✓ Mircea Mirzan, MD, EMBA, PhDs, Ana Adnan International Foundation, Romania Others to be confirmed <p>Training topics</p> <p>We are excited that you are part of this program and at the opportunities it will provide to you!</p> <p>The training will revolve around the following topics:</p> <p>PREVENTION</p> <ul style="list-style-type: none"> • Prevention Overview: the understanding of the total care process • Predictive, Preventive and Personalized Medicine in the new paradigm of Longevity Medicine; • Sustainability and privacy aspects of ICT solutions in health promotion and disease prevention: challenges with balancing between solutions, stability and innovation, as well as privacy/security related problems with solutions in this domain; • Reinventing the patient doctor communication in the eHealth era; • Digital Interventions in mental health for older adults – present and perspective <p>BIG DATA IN HEALTH</p> <ul style="list-style-type: none"> • Big Data in Health Care - Scalable and Distributed Analysis and Learning from Big Data and current limitations to access of large-scale data in medicine (patient data, meta data, ethics, statistical approaches); • Introduction to data processing, Ethics in data processing, Introduction to Big Data, Cloud Computing and its use in Big Data processing; • Data analysis used in Precision medicine. 	  <p>BUSINESS MODELLING</p> <ul style="list-style-type: none"> • Defining the business models for new health and care services: learning about the impact of organizational change on work behavior and identity; • Value-based business modelling and procurement strategies from a provider and payer perspective. <p>*As we kick off this new International Training School, over the course of each day we will invite the trainers to discuss and debate for one hour on the topics proposed by other trainers and by the trainees themselves.</p> <p>Discussion</p> <p>Health promotion and disease prevention actions aim at keeping people healthy by raising awareness and supporting individuals and communities to engage in healthy behavior, while also diminishing risks of chronic diseases.</p> <p>World Health Organization discuss health promotion as following: "Health promotion" enables people to increase control over their own health. It covers a wide range of social and environmental interventions that are designed to benefit and protect individual people's health and quality of life by addressing and preventing the root causes of ill health, not just focusing on treatment and cure."</p> <p>This point of focus would increase wellness and also lead to some significant changes into overall framework, such as addressing social determinant of health and making systemic changes at the level of societal ecosystems in order to enable healthy choices.</p> <p>***</p> <p>Despite its relevance, studies addressing business model innovation for ensuring more effective and efficient health care delivery are rare. Also, the existing conceptualizations of business models do not adequately guide in designing business models specifically applied to the integration of innovations in health services.</p> <p>A rapidly aging population, combined with fast turnover of health technologies have been driving strong demands for high-cost health services. The need to ensure equity and sustainability in service provision has been stimulating the adoption of digital solutions, especially as a consequence of the Covid-19 pandemic. eHealth innovations offer promising new avenues that will allow health and social care systems to cope with these challenges and improve the quality of life for older people. However, the user uptake of eHealth is surprisingly low, and successful deployment is not guaranteed unless the interests of key stakeholders are better addressed. While many previous studies have addressed technological aspects of eHealth innovations, the business models underpinning these innovations are often overlooked.</p> <p>These eHealth innovations are expected to create and facilitate new avenues for cost effective and safe methods of care and enabling active and healthy ageing along the entire life course. In particular, digital solutions can enable older adults to live independently in their own homes, thus opening a new "silver market" for smart health and age-friendly environments.</p> <p>One of the key barriers to any increased uptake and integration of eHealth innovations in the European context is the uncertainty related to the sustainability of the business models.</p> <p>The creation of sustainable business models has been recommended as one of the most significant factors for improving health information technology and its implementation, including support of telemedicine functionality for home care (Khanloum et al., 2021).</p> <p>In the healthcare sector, the lack of innovative business models has been noted as one of the main factors behind the current problems of both accessibility and affordability (Hwang and Christensen, 2008).</p>	  <p>Key dates</p> <ul style="list-style-type: none"> • Applications opened: 21 July 2022 • Applications submission deadline: 15 August 2022 • Confirmation to the selected trainees: 22 August 2022 • Deadline for e-Cost registration and confirmation: 31 August 2022 • Training School days: 12-15 September 2022 <p>AGENDA</p> <p>DAY 1 (12.09) 14:00 Opening remarks</p> <p>Slot 1 Luiza Spiru, Nick Guidemond and Aleksandar Jevremovic</p> <p>Panel discussion: Introductory remarks and Prevention Overview: the understanding of the total care process and Challenges.</p> <p>Slot 2 Aleksandar Jevremovic</p> <p>Sustainability and privacy aspects of ICT solutions in health promotion and disease prevention: challenges with balancing between solutions, stability and innovation, as well as privacy/security related problems with solutions in this domain.</p> <p>DAY 2 (13.09) Big Data in Health Care & Business Modelling</p> <p>Slot 1 Ivan Chorbev</p> <p>Big Data in Health Care - Scalable and Distributed Analysis and Learning from Big Data and current limitations to access of large-scale data in medicine (patient data, meta data, ethics, statistical approaches): Introduction to data processing, Ethics in data processing, Introduction to Big Data, Cloud Computing and its use in Big Data processing; Data analysis used in Precision medicine.</p> <p>Slot 2 Flaviana Rotaru</p> <p>Health entrepreneurship.</p> <p>Lunch</p> <p>Slot 3 Nick Guidemond</p> <p>Value-based business modelling and procurement strategies from a provider and payer perspective.</p> <p>Slot 4 Panel Discussion</p> <p>Ivan Chorbev, Flaviana Rotaru, Nick Guidemond</p>	  <p>DAY 3 (14.09)</p> <p>Slot 1 Luiza Spiru and Mircea Mirzan</p> <p>Predictive, Preventive and Personalized Medicine in the new paradigm of Longevity Medicine. Digital interventions in mental health for older adults – present and perspective.</p> <p>Slot 2 Maddalena Illario</p> <p>Overview to innovative approaches to disease prevention and health promotion. Building synergies & collaborative approaches: mHealth Hub experience.</p> <p>Lunch</p> <p>Slot 3 Stefan Busnati</p> <p>Reinventing the patient doctor communication in the eHealth era.</p> <p>Slot 4 Panel discussions</p> <p>Luiza Spiru, Mircea Mirzan, Maddalena Illario, Stefan Busnati.</p> <p>DAY 4 (15.09)</p> <p>Practical Views</p> <p>Slot 1 Flaviana Rotaru</p> <p>Workshop Practical Views.</p> <p>14:00 Concluding remarks</p>
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... and the number of registered participants far exceeded the expectations

- ✓ 182 applications were evaluated based on several criteria: highest degree achieved, researcher profile URL, scientific area of research / work, affiliation, country, ECI researcher, gender balance
- ✓ 73 trainers and trainees attended the Training school, from 18 countries >> AT, BA, DE, DK, EL, ES, GE, HU, IL, IT, LV, MD, MK, NL, NO, PT, RO, TR
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Sustainability and privacy aspects of ICT solutions in health promotion and disease prevention: challenges with balancing between solutions, stability and innovation, as well as privacy/security related problems with solutions in this domain

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Practical views in health entrepreneurship
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Overview to innovative approaches to disease prevention and health promotion. Building synergies & collaborative approaches: mHealth Hub experience
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- 13.00-14.00 **Concluding remarks**
Luiza Spiru, Maddalena Illario, Ivan Chorbev & Nick Guldemond

- ✓ The expectations of the participants have been previously recorded.
- ✓ Networking – was by far the top interest of the participants while having fun was of least interest.
- ✓ Large majority were interested in Understanding prevention & ICT solutions in Health Promotion and Disease Prevention
- ✓ Most of the participants show interest in Big Data in Health Care & Business Modelling in Healthcare

Secțiunea 2 din 2

Training school - preliminary survey

Descriere (opțional)

First things first - what are you hoping to gain from this event? (Open question)

Textul unui răspuns lung

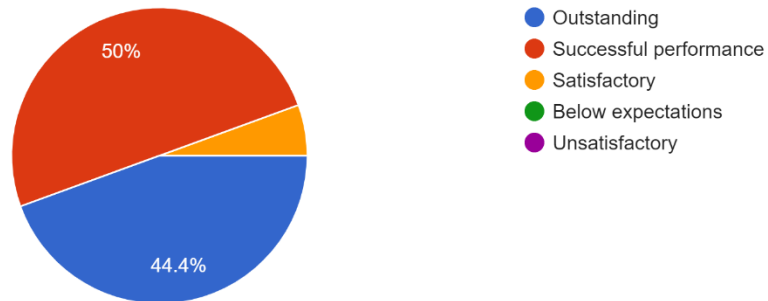
Please rank the following aspects of this event based on how important they are to you (where 5 is the most important and 1 the least important)

	5	4	3	2	1
Understanding ...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ICT solutions i...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Big Data in Hea...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Business Mode...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
eHealth era	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Ethics in data p...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Networking	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Having fun	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hands-on learn...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Feedback

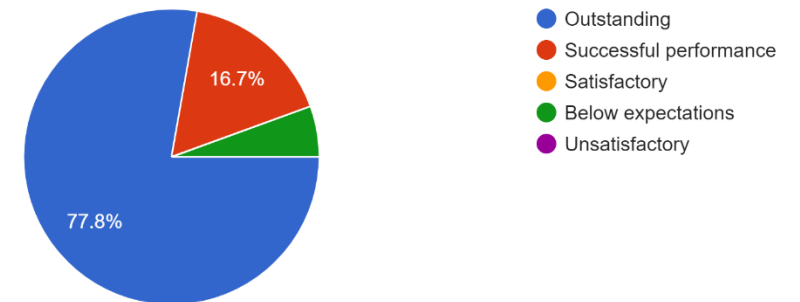
Overall, how do you appreciate the quality of the International Training School on Prevention and Business Modelling?

18 responses



Overall, how do you appreciate the venue, food, and information access ?

18 responses

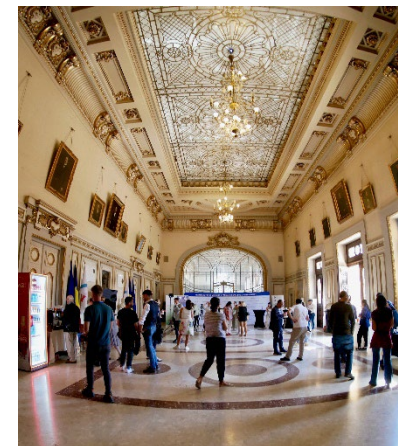
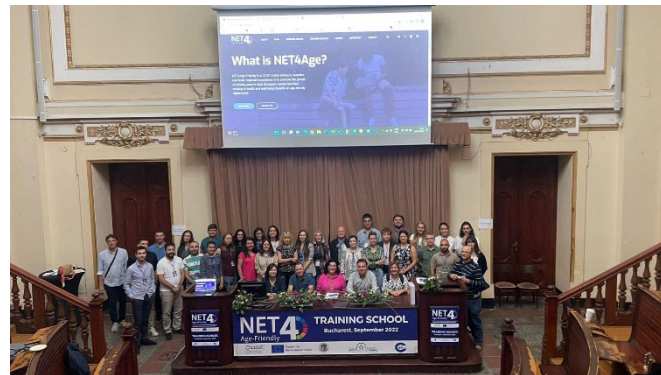


Further Suggestions to be integrated into further NET4Age Actions

- ✓ Infections in older people and the surveillance of the use of antibiotic
- ✓ Would like to see a variety of experts come together to present and discuss the ways in which factors of the surrounding medium (pollution, climate changes, geographical location, diverse stressors) influence the process of aging in different populations across the world + how to manage it (from a medical, economical & environmental point of view) + implementable ways to minimize the impact
- ✓ Promoting prevention policy at the micro (the individual level-couples/families/informal caregivers), mezzo (the group level), and macro (the community and governmental level-community organization, NGOs, administration, policy management) - to perform more efficiently and more effectively the ICT solutions in health promotion and disease prevention. The role of public actors within the community (municipalities, public daycare centers, local health services/insurance companies) in increasing the implementation of digital innovative devices/services among old age people

Training school Bucharest, 12-15 September 2022

**The Sustainability of Health Promotion and Disease Prevention,
with a special focus on Big Data and Business Modelling**



The Sustainability of Health Promotion and Disease Prevention, with a special focus on Big Data and Business Modelling

The COST NET4Age-Friendly action is organising its first Training School, targeting professionals, PhD students and young researchers.

<https://ziarulnews.ro/2022/09/09/actiunea-cost-net4age-friendly-organizeaza-prima-scoala-internationala-de-vara-destinata-profesionistilor-doctoranzilor-si-tinerilor-cercetatori/>

ziarulnews.ro/2022/09/09/actiunea-cost-net4age-friendly-organizeaza-prima-scoala-internationala-de-vara-destinata-profesionistilor-doctoranzilor-si-tinerilor-cercetatori/

Abonamente 2022 ANUNTURI ADUNARI GENERALE Publica anunt! Publica CONVOCATOR AGA! Marea publicitate Comunicate de Presa TIPARIT SI ONLINE Contact

Despre Noi

COMUNICATE DE PRESA

Acțiunea COST NET4Age-Friendly organizează prima școală internațională de vară, destinată profesioniștilor, doctoranzilor și tinerilor cercetători

Ziarul News - cotidian national 09 Sep 2022

În perioada 12-15 septembrie 2022, Acțiunea COST NET4Age-Friendly va organiza, la București, prima sa școală internațională de vară, destinată profesioniștilor, doctoranzilor și tinerilor cercetători din cele 39 de țări participante în cadrul rețelei (CA19136 - International Interdisciplinary Network on Smart Healthy Age-friendly Environments).

ultima-ora.ro/a-inceput-scoala-de-vara-net4age-friendly-organizata-in-premiera-la-bucuresti-la-universitatea-de-medicina-si-farmacie-carol-davila/

INTERN EXTERN PUNCTE DE VEDERE ARTĂ, CULTURĂ, EDUCAȚIE STIL DE VIAȚĂ CONTACT

ACTUALITATE SĂNĂTATE

A început Școala de Vară Net4Age-Friendly, organizată, în premieră, la București, la Universitatea de Medicină și Farmacie „Carol Davila”

13 septembrie 2022 Ultima ora Nicun comentariu

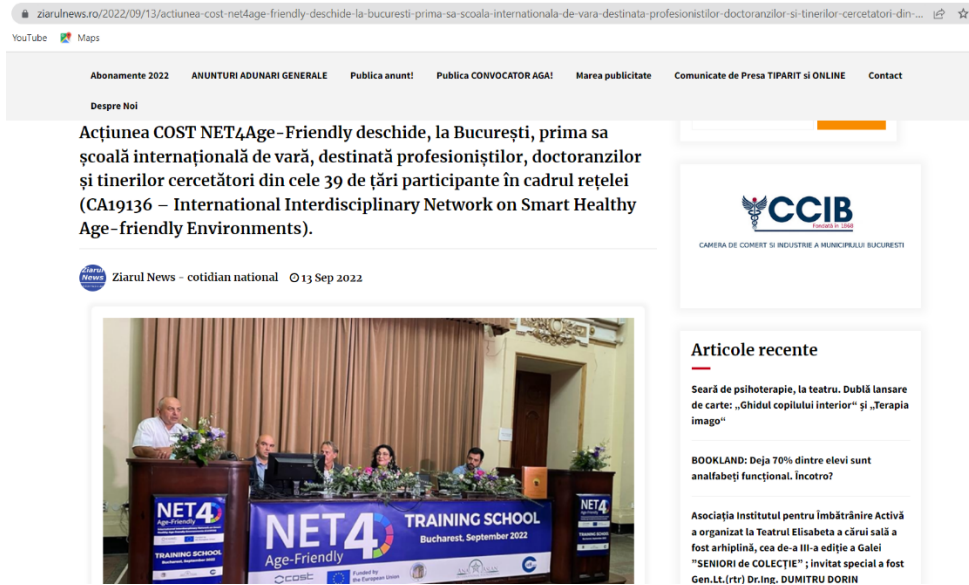
Acțiunea COST NET4Age-Friendly deschide, la București, prima sa școală internațională de vară, destinată profesioniștilor, doctoranzilor și tinerilor cercetători din cele 39 de țări participante în cadrul rețelei (CA19136 - International Interdisciplinary Network on Smart Healthy Age-friendly Environments).

PUNCTE DE VEDERE

The Net4Age-Friendly Training School has officially began and it's being held in Bucharest, at the „Carol Davila” University of Medicine and Pharmacy.

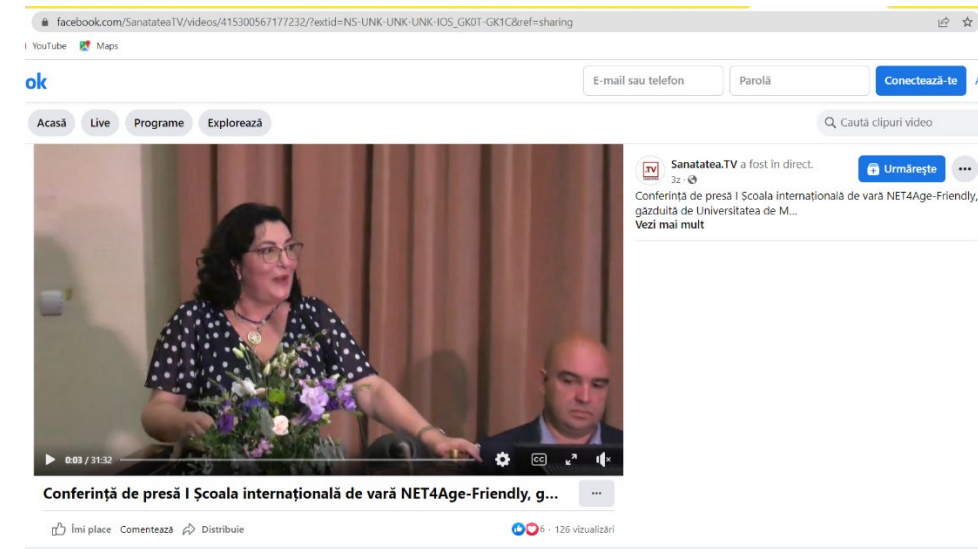
<https://ultima-ora.ro/a-inceput-scoala-de-vara-net4age-friendly-organizata-in-premiera-la-bucuresti-la-universitatea-de-medicina-si-farmacie-carol-davila/>

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Press Conference before the start of the NET4Age-Friendly Training School

<https://fb.watch/fvhom9RfLT/>



The COST NET4Age-Friendly action is organising its first Training School, targeting professionals, PhD students and young researchers from the 39 countries that are participating within the network (CA19136 – International Interdisciplinary Network on Smart Healthy Age-friendly Environments)

<https://ziarulnews.ro/2022/09/13/actiunea-cost-net4age-friendly-deschide-la-bucuresti-prima-sa-scoala-internationala-de-vara-destinata-profesionistilor-doctoranzilor-si-tinerilor-cercetatori-din-cele-39-de-tari-participante-in-ca/>

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European Training School held at the „Carol Davila” University of Medicine and Pharmacy, Bucharest
<https://www.eventsonline.ro/events/scoala-europeana-de-vara-la-umf-carol-davila-din-bucuresti/>

The NET4Age-Friendly Training School
<https://rohealth.ro/detalii-curs/3>

The Sustainability of Health Promotion and Disease Prevention, with a special focus on Big Data and Business Modelling

ȘtirileTVR

ACTUALITATE SPECIAL POLITIC JUSTIȚIE SOCIAL ECONOMIE EXTERN SĂNĂTATE ME

REFERENDUM TVR

Caută pe stiriletvr.ro

OK

STIRI.TVR.RO > Actualitate

Medici, experți IT și cercetători din toată Europa au discutat la București despre soluții prin care inteligența artificială ne va ajuta să îmbătrânim frumos

Revoluția digitală ne va ajuta să înaintăm în vârstă sănătoși și activi. Ceasurile și brățelele smart deja sunt folosite pentru a ne monitoriza starea, dar și vârstnicii vor fi ajutați de noile tehnologii. De exemplu, casele inteligente vor putea alerta singure ambulanța în caz de urgență. Cercetători din toată Europa au discutat la București despre soluții prin care inteligența artificială ne va ajuta să îmbătrânim frumos.

25 Septembrie 2022, 21:28 Știrile TVR | #DNT

VIDEO 1 COMENTARII

Tehnologia, sprijin pentru a în...

Vizionează... Trimite 1/1

MAI MULTE VIDEOCLIPURI

TEHNOLOGIA, SPRIJIN PENTRU A ÎNAINȚĂ ÎN VÂRSTĂ ACTIV ȘI SĂNĂTOȘI

0 Tweet 0 Share

Training school – reflected on national television (TVR)
http://stiri.tvr.ro/medici-experti-it-si-cercetatori-din-toata-europa-au-discutat-la-bucuresti-despre-solutii-prin-care-inteligenta-artificiala-ne-va-ajuta-sa-imbatranim-frumos_914860.html#view

<https://umfcd.ro/deschiderea-scolii-internationale-organizate-prin-actiunea-cost-net4age-friendly/>

Deschiderea Școlii Internaționale organizate prin Acțiunea COST NET4Age-Friendly



Ieri, 12 septembrie 2022, în Amfiteatrul G.E. Palade din cadrul Facultății de Medicină s-a dat startul Școlii Internaționale organizate prin Acțiunea COST NET4Age-Friendly, în parteneriat cu Fundația Ana Aslan Internațional, Universitatea de Medicină și Farmacie „Carol Davila” din București – Centrul de Inovație și e-Health.

Evenimentul ce se desfășoară în perioada 12-15 septembrie este destinat profesioniștilor din medicină și domeniul IT, doctoranzilor și tinerilor cercetători. Tema acestuia este PREVENȚIA: “Durabilitatea pentru prevenirea bolilor și promovarea sănătății”.

Obiectivul general al Școlii este de a stimula o abordare internațională și interdisciplinară pentru comunitatea de cercetători și alte părți interesate, pentru a pava drumul către inovarea în

#ismdb

#umfcd #ismdb #dencongress

#WDP 2017 abs

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conferinte congre

educatie fnam

hackathon4health2021 idea

IMSC johnsa&johnson

johnson&johnson kick-off

residentat studen

umfcd umfdacel

[Deschiderea Școlii Internaționale organizate prin Acțiunea COST NET4Age-Friendly - umfcd](https://umfcd.ro/deschiderea-scolii-internationale-organizate-prin-actiunea-cost-net4age-friendly-umfcd)

SOCIAL MEDIA

Facebook (Aug-Sep, 2022)

Likes: 6.7K, Followers: 7K

Number of Posts	Likes & Reactions	Comments	Shares	Reach
15	871	41	78	49,413

LinkedIn (Aug-Sep, 2022)

Followers: 423

Number of Posts	Likes & Reactions	Comments	Shares	Impressions
7	60	2	12	1373

Top Post Facebook

Likes & Reactions: 549

Comments: 25

Shares: 57

Reach: 11,330

Top Post LinkedIn

Likes & Reactions: 18

Reach: 597

! În perioada 12-15 septembrie 2022, Acțiunea COST NET4Age-Friendly va organiza la București prima sa școală internațională de vară, în parteneriat cu Fundația Ana Aslan Internațional, destinată profesioniștilor, doctoranzilor și tinerilor cercetători din cele 39 de țări participante în cadrul rețelei (CA19136 - International Interdisciplinary Network on Smart Healthy Age-friendly Environments).

Școala europeană de vară are ca temă principală PREVENȚIA "Sustainability for disease prevention and health promotion", se va desfășura în limba engleză și va fi găzduită de Universitatea de Medicină și Farmacie "Carol Davila" București, Sala de Consiliu, Bd. Eroii Sanitari nr. 8, conform programului afișat: <https://www.net4age.eu/sites/default/files/CA19136%20Call%20for%20trainees%20for%20our%20training%20school.pdf>.



Stress Congress 2022
&
Training School



The first day of the NET4Age-Friendly Training School in Bucharest is done! Today's sessions have been dedicated to the introduction of the trainers, trainees, plus the first lecture of the Training School presented by Aleksandar Jevremovic.

We're excited for the next few days. See you tomorrow!



Prof. Luiza Spiru



Prof. Nick Guldemond



Prof. Ivan Chorbev



Coffee breaks ...



Visit to the Museum
of the National Bank
of Romania

