Interreg CENTRAL EUROPE

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RehAllianCE

RehAllianCE Transnational Pilot Action Open Call – INFO DAY

Online Information Event

Online | 14 January 2025 – 13:00 – 14:15 CET

Aleksandra Szczerbak - Ruta

GAPR

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Seminar Rules

- The online information seminar is recorded.
- Switch off your camera and your microphone.
- During the whole webinar, only the speakers will be allowed to talk.
- During the presentations, ask your questions via the CHAT
- If you cannot hear the speakers, please inform us via CHAT

AGENDA

TITLE	TOPIC	TIMELINE
The RehAllianCE Project Aleksandra Szczerbak-Ruta by GAPR	Welcome and introduction speech presenting project goals & objectives	13.00 - 13.10
Overview of application process Klara Altintoprak by STERN	The opportunities for companies: how to apply in the Call	13.10 - 13.30
”At home” smart senior demonstration laboratory & services Krisztina Bardos by PBN	Presentation of the validation services	13.30 - 13.40
PROLIDA Living Lab methods & services Johannes Oberzaucher by CUAS	Presentation of the validation services	13.40 - 13.50
Rehab consultancy program Sara Canella by NSB	Presentation of the consulting services	13.50 - 14.00
Q&A and Open Discussion	Open discussion on any concerns or suggestions	14.00 - 14.15

The RehAllianCE Project

Aleksandra Szczerbak-
Ruta by GAPR

RehAllianCE IN A NUTSHELL

Common challenges:

SOCIAL: The lack of a systemic approach or rehabilitation models for different patient groups; unequal access to treatment depending on place of residence (urban/rural) or the economic status of patients – public versus private healthcare systems.

TECHNOLOGICAL: The absence of systemic solutions and models enabling validation and market access for innovative and user-friendly rehabilitation solutions. SMEs require support in testing rehabilitation technologies based on new advancements; there is a lack of large-scale, accessible living labs that enable testing with end users. Moreover, EU countries have diverse requirements regarding the approval and reimbursement of such innovations.

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Partnership

Innovating the rehabilitation care system

- Upper Silesian Accelerator for Commercial Enterprises Ltd. (PL)
- Pannon Business Network Association (HU)
- Carinthia UAS -non-profit limited liability company (AT)
- BioRegio STERN Management GmbH (DE)
- NSBPROJECT PP (IT)
- Local Health Authority 4 Veneto orientale (IT)

RehAllianCE IN A NUTSHELL

Optimizing usage of new technologies in rehabilitation to improve life quality in Central Europe

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Objective - Strengthening innovation capacities in central Europe

- improving access to research and innovation in the field of technologies dedicated to rehabilitation
- enabling SMEs to take up innovative methods and technologies
- elaborating financing models, encouraging and supporting transnational cooperation

A SMART HEALTH VALUE CHAIN FOR REHAB SOLUTIONS

SMEs

Get access to tools & knowledge to be more innovative & successful in bringing your products or services to market.

Public Authorities

Advance regional expertise & in-depth knowhow about the new technological rehab models at a regional level.

Research organisations

Become a key partner in shaping the RehAllianCE Transnational Strategy.

Interest Groups

Involvement of Seniors Communities to improve quality of life via enhanced rehab services & community engagement.

Business Support Organisations

Optimise Rehab Methods by sharing Best Practices for Rehab Processes.

Hospitals & Medical Centers

Become a part of innovative Living Labs to improve patient care at a regional level

Join RehAllianCE

Overview of application process

Klara Altintoprak by
STERN

ABOUT REHALLIANCE TRANSNATIONAL PILOT ACTION

Enabling internationalisation & accelerating commercialisation for MedTech SMEs

- OPEN CALL: Support for **Central European MedTech & other small and medium sized-enterprises (SMEs)** developing products, services & solutions for rehabilitation
- Fostering market entry of digital & automation-driven solutions for healthcare with special focus on rehabilitation
- Improving access to services along development phases provided by project partners PBN, CUAS & NSB

ABOUT REHALLIANCE TRANSNATIONAL PILOT ACTION

RehAllianCE provides support to SMEs in form of validation or consulting services

- **SMEs do not pay for the services as the project partners provide staff and expertise.**
- Since the services are granted under GBER Article 20a to the SME that is the final beneficiary of project activities, the services **cannot exceed € 22,000**.

TIMELINE FOR THE OPEN CALL

Opened on	Application deadline	Announcement of selected applicants	Agreement signature	Expected starting dates of pilot action
November 25, 2024	February 14, 2025 17:00 CET	At the latest on March 28, 2025	April 2025	April/May 2025

COMPULSORY CRITERIA TO PARTICIPATE IN TRANSNATIONAL PILOT ACTION

- ✓ Being an SME from Interreg CE Programme area region
- ✓ Developing new technology-driven rehab products, services or solutions (see Technological focus)
- ✓ Providing time & resources to participate actively in the transnational pilot action
- ✓ Willing to provide feedback on services to improve innovation capacities for development of rehab products, services or solutions (see section Evaluation of services by SMEs)
- ✓ Agreement with the rules of procedure and data protection regulation to participate in the transnational pilot action

Note: **An applicant must fulfil service-specific selection criteria.**
Further information is provided in the service description in the Manual for applicants.

PARTNER REGIONS & REHALLIANCE PARTNERS

Region | Country	Partner Organisation
Śląskie | Poland	Upper Silesian Accelerator for Commercial Enterprises Ltd. www.gapr.pl
Nyugat-Dunántúl | Hungary	Pannon Business Network Association. www.pbn.hu
Kärnten | Austria	Carinthia UAS -non-profit limited liability company www.fh-kaernten.at
Baden-Württemberg | Germany	BioRegio STERN Management GmbH www.bioregio-stern.de
Veneto | Italy	NSBPROJECT www.nsbproject.com
Veneto | Italy	Local Health Authority 4 Veneto orientale www.promisalute.it/

Programme Map

RehAllianCE service provider as part of the Transnational Pilot Action

DOCUMENTS FOR TRANSNATIONAL PILOT ACTION

Document name	User group	Description
Manual for applicants including the service catalogue	Applicants	Terms of conditions for participation, Compulsory Eligibility & Service-specific Selection Criteria, Scope of services
Application Form: Validation Services provided by PBN	Applicants	To be filled & submitted by SME
Application Form: Validation Services provided by CUAS	Applicants	To be filled & submitted by SME
Application Form: Consulting Services provided by NSB	Applicants	To be filled & submitted by SME
Cooperation Agreement template	Applicants & Service Provider	To be signed by SME & Service Provider
Selection Form	RehAllianCE Evaluators	To be filled by evaluators based on evaluation criteria defined in Manual for Applicants
Evaluation Form	Applicants	To be completed by applicants once the services have been completed

TECHNOLOGICAL FOCUS

Rehab robots or exoskeletons

Wearable devices
- supporting & enhancing limb movement,
- aiding in motor skill relearning and walking

Assistive devices

Group of devices:
- mobility aids,
- visual aids,
- hearing aids,
- voice aids,
- communication devices,
- daily living devices,
- cognitive devices

Health Apps

Group of health apps:
- wellness,
- prevention,
- diagnosis,
- therapy,
- monitoring phases (e.g. non-invasive sensors to measure vital parameters: blood glucose, heart rate, movement patterns)

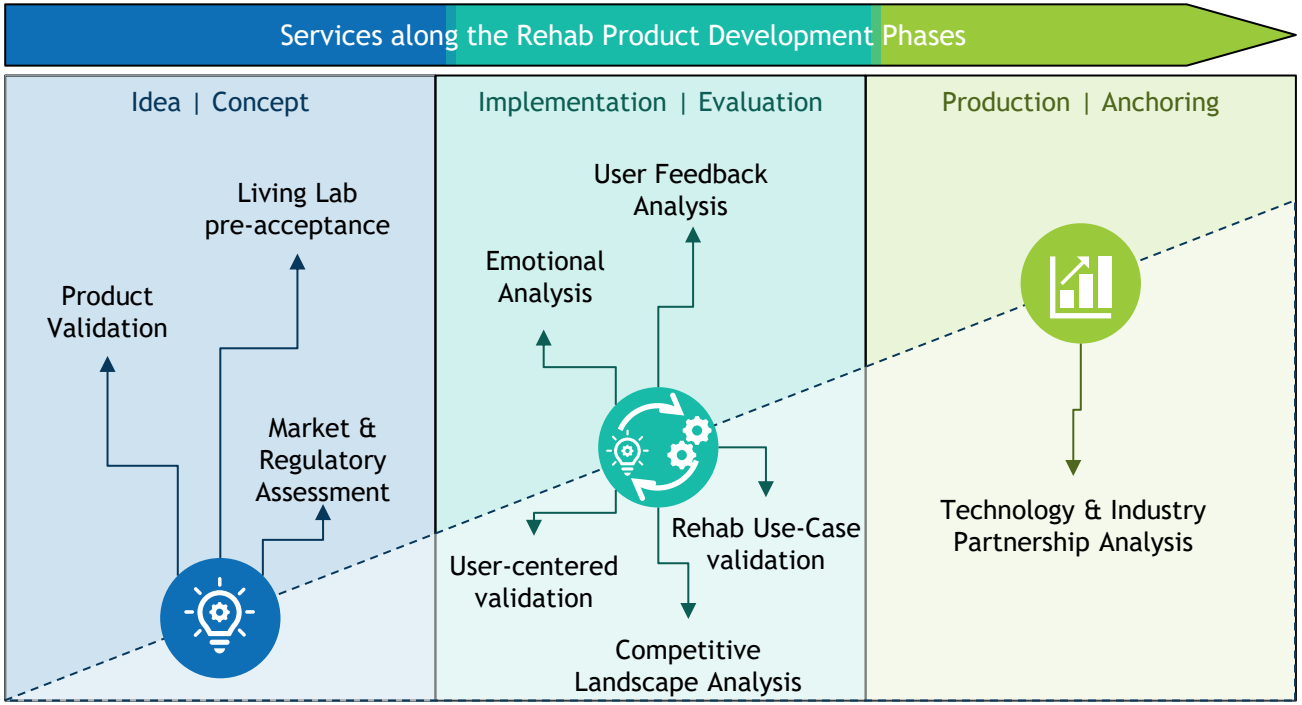
Telemetric tools

Remote control:
- vital signs
- health-related data
- post operation monitoring

Wearables

Electronic devices:
- smartwatches,
- fitness trackers,
- smart glasses,
- health monitors

SERVICES ALONG THE DEVELOPMENT PHASES



An applicant can select

- full-service packages provided by PBN & NSB

or

- single modules provided by CUAS

worth up to € 22,000

SERVICE PACKAGES PROVIDED BY PBN

Pilot Action A
PBN's 'at home' smart senior demonstration laboratory & services

Service A.1: Product Validation of Different Maturity Levels Before Market Access

Service A.2: Emotional Analysis - qualitative analysis (descriptive)

Service A.3: Analysis of User Feedback & Improvement of UX (quantitative analysis)

Value: max. € 22 000 per SME

Service-specific selection criteria	Points (max. 25, threshold: 18)
Maturity Level (TRL 5 or Higher)	0 – 1
Commitment to Active Participation	0 – 4
Innovation and Impact on ADLs	0 - 5
User-Centred Design and Usability	0 – 5
Ethical Standards, Safety, and Regulatory Compliance	0 - 5
Social impact: Potential to Improve Quality of Life	0 - 5

- Three validation services are in place.
- An applicant must select a full-service package.
- One SME will be selected.

SERVICE PACKAGES PROVIDED BY CUAS

Pilot Action B
CUAS PROLIDA Living Lab methods and services

Service B.1: Living Lab pre-acceptance evaluation

Service B.2: User-centred validation service

Service B.3: Rehabilitation Use-Case validation

Value: max. € 22 000 per SME

Service-specific selection criteria	Points (max. 25, threshold: 18)
Maturity Level (TRL 5 or Higher)	0 - 1
Commitment to Active Participation	0 - 4
Innovation and Impact: Services or solutions from health, robotics and/or ICT sectors with clear relevance, innovation and potential impact to the rehabilitation including costs and marketing potential	0 - 5
Social impact: Improve of the quality of life, functional abilities, or overall well-being of individuals undergoing rehabilitation over existing approaches	0 - 5
User-centric approach, safety and ethical issues	0 - 5
Scientific validity	0 – 5

- Three validation services are in place.
- Applicants can combine different modules.
- Two SMEs will be selected.

SERVICE PACKAGE PROVIDED BY NSB

Pilot Action C
NSB's Rehab consultancy program

Module C.1: Market and regulatory assessment

Module C.2: Competitive landscape analysis

Module C.3: Tech & Industry partnership analysis

Value: max. € 22 000 per SME

Service-specific selection criteria	Points (max 22, threshold: 16)
Maturity phase: Technology Readiness Level (TRL 8)	0 - 2
Manufacturing Readiness Level (MRL 6)	0 - 4
Integration Readiness Level (IRL 8)	0 - 2
Commitment to Active Participation	0 - 2
Clinical feasibility: at least one recent positive reference in the rehabilitation domain	0 - 5
Social impact: Improve of the quality of life, functional abilities, or overall well-being of individuals undergoing rehabilitation over existing approaches	0 -5
Match with the technology-rehabilitation areas' needs based on the NSB framework	0 - 2

- One consulting service is in place.
- An applicant must select a full-service package.
- Five SMEs will be selected.

OVERALL PROCESS (1/2)

Part 1 | Application

Documents for download

- ✓ Manual for applicants including the service catalogue
- ✓ Application Forms
  - ✓ Validation Services provided by PBN
  - ✓ Validation Services provided by CUAS
  - ✓ Consulting Services provided by NSB

1 | Select Service - SME
Check Eligibility & Service-specific Selection Criteria for
- ✓ Validation Services
- ✓ Consulting Service

2 | Prepare the application - SME
- ✓ Fill in application form

3 | Submit Application - SME
- ✓ Send your application as PDF to rehalliance-submission@bioregio-stern.de
- ✓ In case of questions contact: Service Providers

4 | Evaluation Meeting - RehAllianCE Selection Committee
- ✓ Selection of successful SMEs

OVERALL PROCESS (2/2)

Part 2 | Implementation

Documents to be provided

- ✓ Cooperation Agreement template
- ✓ Evaluation Form

5 | Cooperation Agreement - SME & Service Provider

✓ Cooperation Agreement will be proof checked, accepted & signed

6 | Service Implementation

✓ Maximal duration 9 months

7 | Service Evaluation - SME

✓ The SME needs to fill in an evaluation form & provide feedback on services

SELECTION PROCESS

- Compulsory Criteria
  - STERN reviews the submitted applications to ensure that the applicant meets all the compulsory criteria.
  - Applications must fulfil all compulsory criteria for the selection step
- Service-specific Selection Criteria
  - The partners CUAS, NSB and PBN assess the quality of the application according to the service-specific criteria with a score as indicated in the service-related tables before.
- Decision body:
  - The RehAllianCE partners meet in a ‘selection committee’.

DECISION PROCESS:

- With a score of 18 or higher in case of validation services and/or of 16 in case of consulting service, and if there is no objection from the rest of the partners, the application is approved.
- If the number of applications that achieve the required score of service-specific selection criteria exceeds the number of available services, the applications with the highest scores will be prioritised.
- In the event of applications with an identical score for the same service, priority will be given to SMEs with the higher score in the following service-specific selection criteria:
    - **Innovation & Impact**: applies to applications for validation services
    - **Clinical feasibility**: applies to applications for consulting services
    - If this does not allow to determine the priority, a further prioritization can be done by considering the **social impact** of the technology, solution, product on the rehabilitation.
- Decisions cannot be disputed or appealed. If a project is rejected, the SME can contact the RehAllianCE partner to discuss the possibility of a new application. In case of available service(s), e.g. after re-opening of the call, the SME can submit the new application. The application will be evaluated by the selection process.

CONTACT DETAILS

Questions related to RehAllianCE project:

- Aleksandra Szczerbak aszczerbak@gapr.pl

Questions related to application process:

- Klara Altintoprak: rehalliance-submission@bioregio-stern.de

Questions related to services provided by

- PBN - Krisztina Bardos Email: digital@pbn.hu
- CUAS - Johannes Oberzaucher: j.oberzaucher@fh-kaernten.at
- NSB - Sara Canella: s.canella@nsbproject.com

Presentation of the validation & consulting services

Krisztina Bardos by PBN
Johannes Oberzaucher by CUAS
Sara Canella by NSB

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RehAllianCE -

Optimizing usage of new technologies in rehabilitation to improve life quality of CE inhabitants

Webinar Open Call
14.01.2025

Krisztina Bardos

Pannon Business Network Association

Who we are

From Lab to Ecosystem Development attracting and exploiting competency

Pannon Business Network is a
centre for applied research and training
to catalyse added value manufacturing liaising
industry and academia,
enabling digital, sustainable, resilient
business transformation.

What we do – key achievements

500+
international partners

108
European research & cooperation projects

150+
serviced business customer

11
partner universities

33
full time engineers and economists

No 1.
DIH in EU in 2020 by DIHNet consortium

500m²
laboratory space

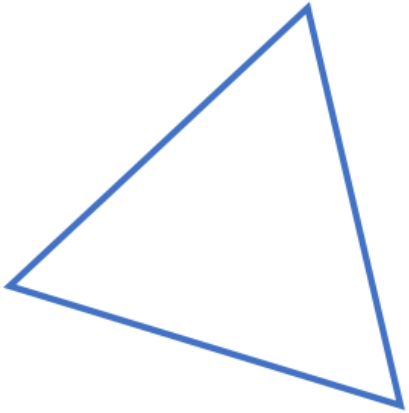
50+
digitalization applications used

1.000+
Citizens, SMEs trained on digitalization annually

CertUnion ISO 9001

Our service portfolio

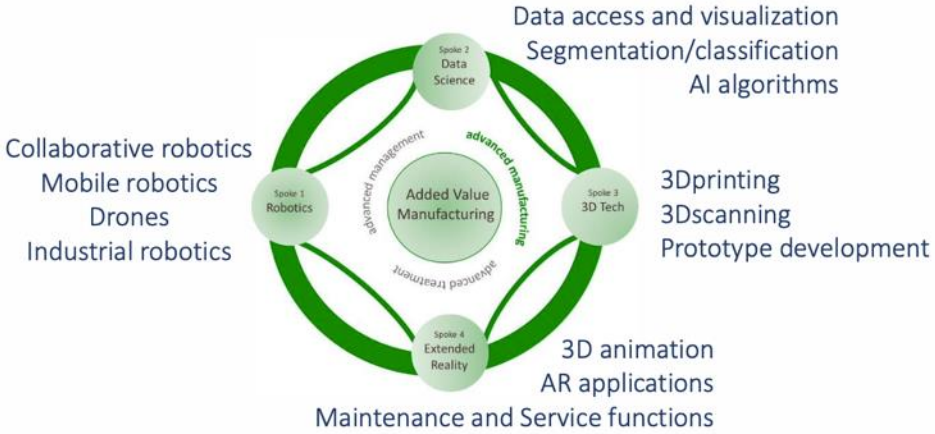
PBN
Ecosystem Development



am·LAB
Manufacturing TLF
Prototype Development

at.home
User Test Environment
Senior Care Digitalization

Main characteristics



Multidevice

50 digital applications included with latest technology

International

Integration with similar networks all around Europe

Community

Organized interactions in a controlled environment

Accredited

Only Hungarian Accredited Health Reference Site

Validated

Prototypes and products tested. Useability tests done

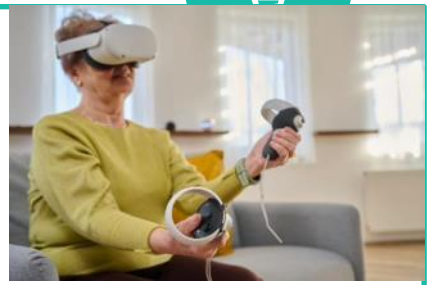
Committed

Support team with MDR, nursing and ICT background

Open Call Services

Nr.	Service	Price (EUR)
1.	**Product Validation** of Different Maturity Levels Before Market Access with real test enviroment	8000
2.1	**Emotional Analysis** – Facial Recognition Emotional Analysis	5000
2.2	**Emotional Analysis** – EEG Headset Emotional Analysis	4000
2.3	**Emotional Analysis** – Respiratory Emotional Analysis	3000
3.	**Analysis of User Feedback** & Improvement of UX (Quantitative Analysis)	2000

1.Product validation



To validate products or services with TRL of 5 or higher

- test by various pilot programs -- readiness for market entry
- primary target group - elderly people

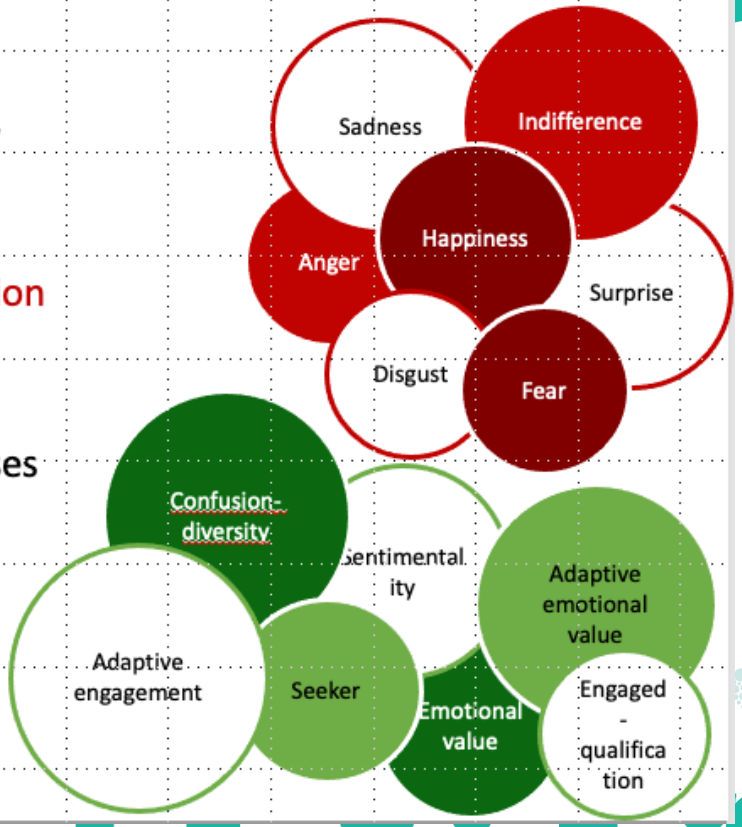
Key Features:

- Group Testing: Conducted with Silver Club members, focusing on elderly users to ensure the product meets their unique needs.

- Comprehensive Feedback: The data collected is both qualitative (personal experiences, opinions) and quantitative (measurable outcomes) to provide an all-rounded evaluation of the product’s readiness for the market.

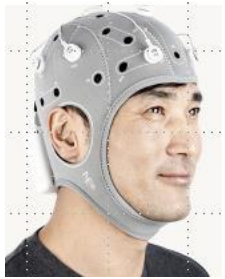
2.1 Emotional Analysis – Facial recognition

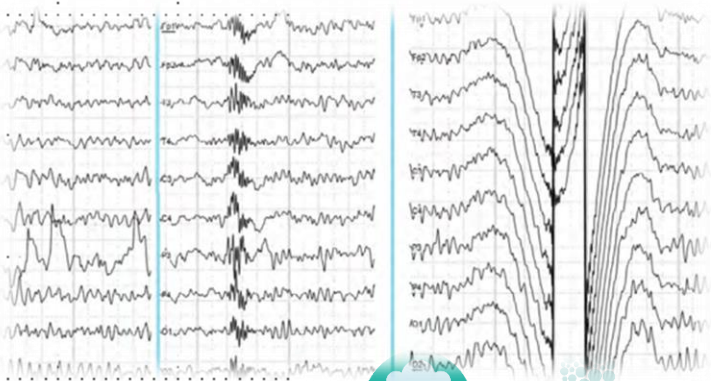
- Detects different points on the face (***eyebrows, eyes, mouth***)
- 7 basic emotions, 7 sub-emotions
- Scans 500 different points on the face: facial expression emotion
- Emotional **intensity** and its variation **over time**
- Emotional reactions, attention and cognitive responses
- **Data collection and analysis**:
  - Graphical representation, CSV
- **Online feedback** - real-time
- **Offline feedback** - analysis of pre-recorded video



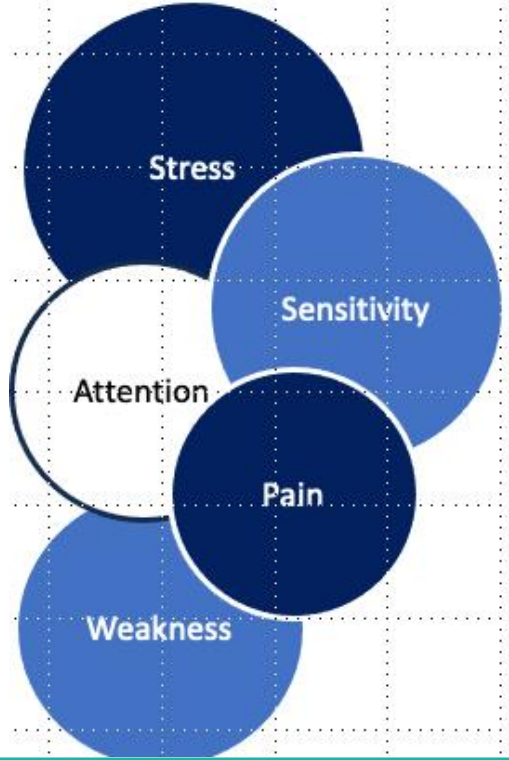
2.2 Emotional Analysis - EEG module

- **Online feedback - real-time**
  The data is visualised as graphs, heat maps and dynamic reports.
- **Monitoring emotional and cognitive states**:
  - monitor your mental state (stress, attention, fatigue)
- **Analysis of interactive environments**:
  - How the brain responds to different environmental stimuli
  - e.g. visual content, marketing materials
- **Measuring cognitive load**:
  - Monitoring cognitive load and attention levels
  - e.g. learning processes or management simulations
- **Benefits:**
  - Recording immediate reactions
  - Direct insight into brain activity
- **Barriers:**
  - Accurate placement of electrodes
  - Limited spatial resolution (cannot precisely localise the location of activity in the brain).
  - Influencing external factors (e.g. movement, electrical interference)

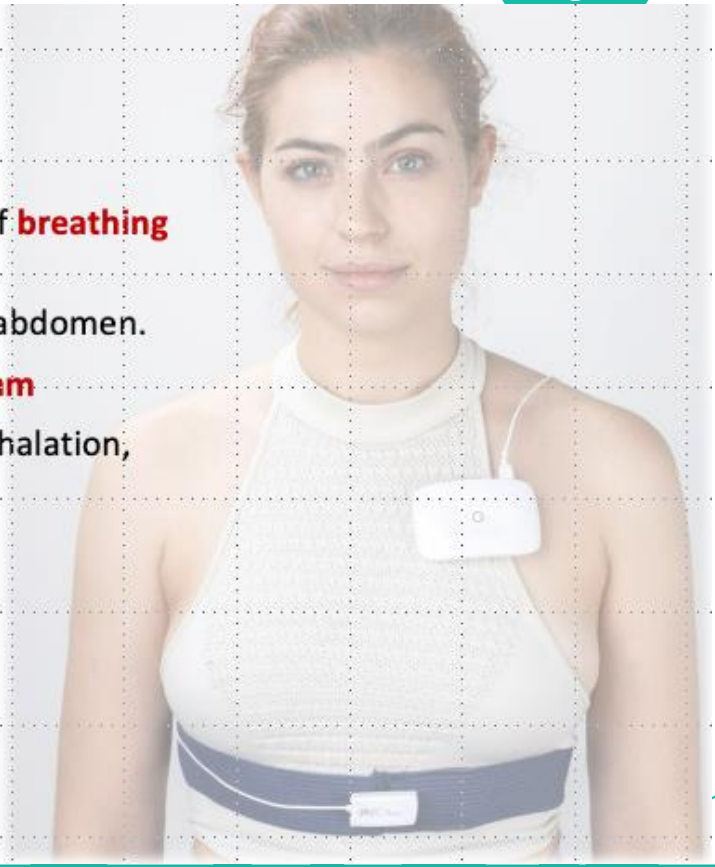




2.3 Emotional Analysis - Respiratory module



- Accurate measurement and analysis of **breathing patterns**
- It can be attached to the chest or the abdomen.
- **breathing frequency**, **depth** and **rhythm**
- Accurate physiological assessment (exhalation, inhalation)
- Real-time data collection
- Can be combined with other tools

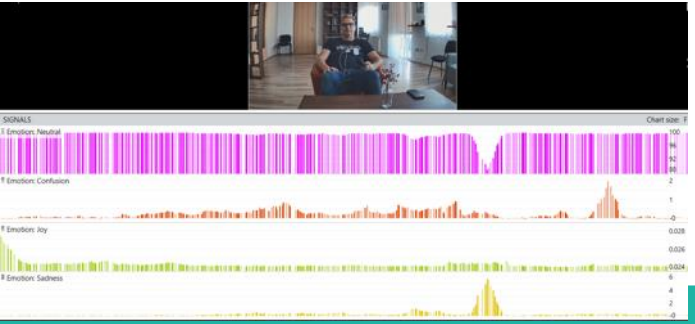


3. Analysis of User Feedback & Improvement of UX

- A detailed analysis of user feedback gathered during the product testing phases
- Focusing on the improvement of user experience (UX) to optimize satisfaction and ease of use.

Key Features:

- **Feedback Integration**: A combination of emotional analysis and functional data is used to refine the product's user experience.
- **UX Optimization**: Focus on increasing engagement and ease of use, while addressing any emotional or functional friction points to ensure higher satisfaction rates.



Who can apply?

The process

- to focus on innovative, technology-driven solutions in **assistive technology**
- devices are critical in supporting individuals with disabilities and the elderly in performing **activities of daily living(ADLs)**

- **Technologies:**

mobility, visual, hearing, voice and communication aid, cognitive or daily living devices

- **Innovation and Impact on ADLs**: SMEs must demonstrate that their assistive technology represents an innovative solution to challenges faced by individuals with disabilities or the elderly in performing ADLs

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Optimizing usage of new technologies in rehabilitation to improve life quality of CE inhabitants

CUAS Services

Open Call

Klagenfurt | 14.01.2025

Johannes Oberzaucher

CUAS

INTERDISCIPLINARY RESEARCH

IARA
Institute for Applied Research on Ageing

Multi- und Transdisciplinary Technology Evaluation

HAT
Health and Assistive Technologies

Johannes Oberzaucher

Active and Assisted Living
Health Solutions

AAL – Active and Assisted Living

Care Solutions

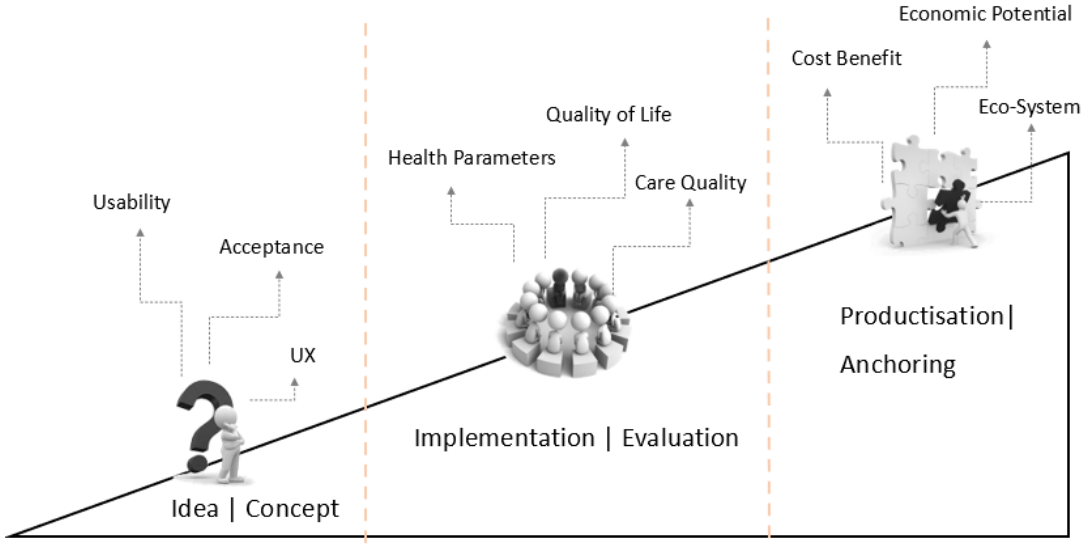
Health Solution

Participative Technology Development

User Centred Development

SERVICE OVERVIEW

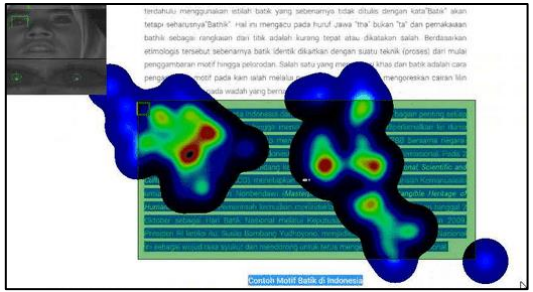
- Within the RehAllianCE project, which focuses on optimizing the use of new technologies in rehabilitation to improve the quality of life of the inhabitants of Central Europe, the following services are offered:
    - Service 1: Living Lab pre-acceptance evaluation.
    - Service 2: User-centered validation service
    - Service 3: Rehabilitation Use-Case validation (max n=10 persons)

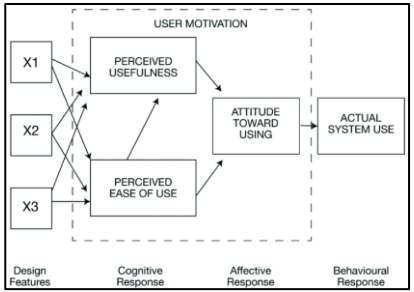


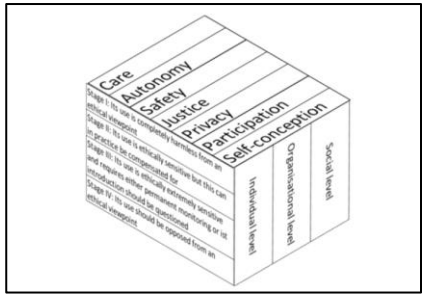
SERVICE 1

Service 1: Living Lab pre-acceptance evaluation

- The pre-acceptance evaluation is a critical phase in the Living Lab approach. It takes place before the full rollout of a technology, product or service and involves a structured assessment of its potential acceptance and impact.
- Methods included:
  - Module 1.1 - User Experience Analysis
  - Module 1.2 - Acceptance and Usage Analysis
  - Module 1.3 - Ethical Usage Analysis







SERVICE 2

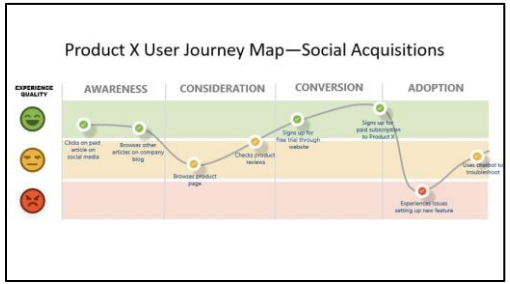
Service 2: User-centered validation service.

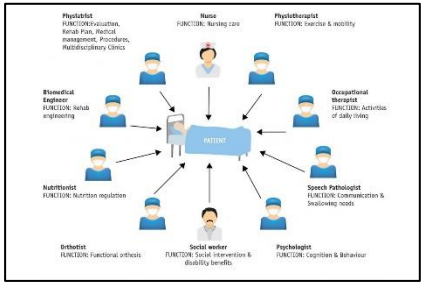
- User-centered validation is a process that ensures that a product, service or system is designed and developed with a deep understanding of user needs, preferences and behaviors. In the context of rehabilitation, the goal is to develop solutions that effectively support individuals in their recovery and improve their quality of life.
- Methods included:
  - Module 2.1 – Motion Analysis
  - Module 2.2 – Ethical Usage Analysis

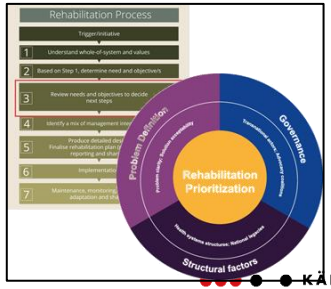
SERVICE 3

Service 3: Rehabilitation Use-Case validation (max n=10 persons)

- Rehabilitation use-case validation is a critical process that involves evaluating and validating the effectiveness and feasibility of a rehabilitation intervention or technology in a real or simulated real-world environment. It aims to assess the intervention's ability to support individuals on their path to rehabilitation and improve their functional abilities.
- Methods included:
    - Module 3.1 – User Experience Analysis
    - Module 3.2 – Domain Specific Focus Group
    - Module 3.3 – Transnational rehabilitation process analysis







DESCRIPTION OF METHODS:

User Experience Analysis

- This module evaluates the usability and design of a product through extensive user testing.
- End users interact with the product and provide valuable feedback, which is then analyzed to identify strengths and areas for improvement.

Acceptance and Usage Analysis

- Comprehensive assessment to evaluate and document the use of technology within an organization.
- It helps organizations identify what technologies are currently in use, how efficient they are, and areas that require improvements or updates.

Ethical Usage Analysis

- The MEESTAR system provides an ethical assessment of your technology by an interdisciplinary panel that evaluates criteria such as effectiveness, efficiency, satisfaction, autonomy, and technical robustness.
- This thorough assessment ensures that your products not only work well, but also meet ethical standards and user expectations.

DESCRIPTION OF METHODS:

Motion Analysis

- Motion analysis can be a valuable tool for evaluating medical products because it provides objective, quantifiable data on how these products affect human movement.
- By incorporating motion analysis into the evaluation process, medical product developers can improve the safety, effectiveness, and user experience of their products, ultimately leading to better patient outcomes.

Domain Specific Focus Group

- A focus group for a rehabilitation service involves a structured discussion with patients, caregivers and healthcare providers to collect qualitative feedback on the effectiveness of the service and areas for improvement.
- The aim is to assess patient satisfaction, identify strengths and weaknesses and understand barriers to accessing care.

Transnational rehabilitation process analysis

- A criteria-based analysis of transnational rehabilitation processes helps to identify the reasons for a product's weak international market position and provides insight into the existing reimbursement situation.

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RehAllianCE -

Optimizing usage of new technologies in rehabilitation to improve life quality of CE inhabitants

Webinar Open Call
14.01.2025

Sara Canella
NSBproject

Who we are

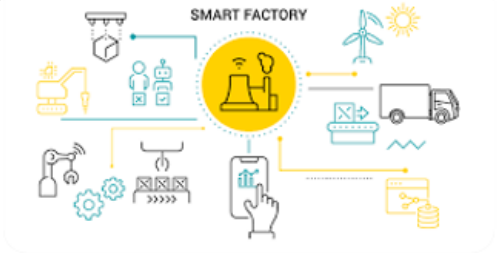
NSBproject is a Consultancy Company **addicted to innovation and fully committed to identifying and exploiting the potential of R&D results.**

We have provided support to **European innovation providers and seekers** and helped them in **getting the most out of their R&D projects and investments.**

What we do

We participate in **strategic European R&D projects** to explore and probe **the market potential of their results,** support the **technology development process** while keeping the focus on the demand side, **organize and manage the entire innovation path** up to and including follow-up initiatives.

Our technology domains



SMART & SUSTAINABLE INDUSTRY

HEALTH TECHNOLOGIES

SMART AGRI-FOOD

CIRCULAR & BIOECONOMY

Memberships

EHTEL

ASPIRE
PROCESSES · PLANET RESEARCH ASSOCIATION

BIO-BASED INDUSTRIES
Public-Private Partnership

Aeneas

EPoSS.
European Association on Smart Systems Integration

How we make the difference

MARKETING AND EXPLOITATION

- Market research and analysis
- Business planning
- Economic viability assessment
- Go-to-market strategies
- Workforce skills gap analysis

TECHNOLOGY DEVELOPMENT

- Pilot design and assessment
- Testing and validation of technologies
- Technology acceptance
- Technology adoption

INNOVATION MANAGEMENT

- Product and service design
- IP strategies
- Multi-stakeholder/actor engagement
- Partnership development

Open Call Services

What you receive

Market & regulatory assessment

Competitive landscape analysis

Tech & industry partnership analysis

Open Call Services

Service C: Consulting Service: total value up to € 22,000

- Module C.1: Market and regulatory assessment
- Module C.2: Competitive landscape analysis
- Module C.3: Tech & Industry partnership analysis

Available Services

Three modules of services are in place, at least five small and medium-sized enterprises (SMEs) will be selected for participation in the transnational pilot action.

Service C Module 1

Module C.1: Market & regulatory assessment

Analysis of target markets & regulatory assessment, helping SMEs (applicants) to:

- define their potential customers and related market segments,
- understand the regulatory environment and ensure compliance (e.g., medical devices regulations and standards, interoperability, rules to enter the market related to procurement procedures).

Service C Module 2

Module C.2: Competitive landscape analysis

Evaluation of the competitive dynamics, helping SMEs (applicants) to:

- identify existing competitors,
- highlight market barriers within the healthcare industry,
- provide insights that help SMEs to position themselves strategically.

Service C Module 3

Module C.3: Tech & Industry partnership analysis

NSB will be a facilitator to create possible synergies and partnerships among existing technologies and players in the identified markets. SMEs will receive support to:

- facilitate their market entry,
- contact relevant players within the European healthcare ecosystems,
- be aware about innovative technologies and strategic trends in the healthcare field.

Success Case

Support the internationalization strategy – from Italy to German speaking countries (AT, De, CH) - of an Italian SME with a very innovative product to support telemonitoring processes.

NSBproject connected H&S to Austrian, German and Swiss R&D stakeholders and funded projects (**31 funded projects, 84 stakeholders**) to facilitate testing and validation of 4 digital healthcare devices.

The process led to the adoption of H&S telemedicine kit by 8 Austrian hospitals and 3 Swiss clinics. NSB introduced H6S to CGM.
H&S telemedicine unit has been acquired by Compu Group Medical in 2020.

Q&A and Open Discussion

Open discussion on any concerns or suggestions

Thank you!

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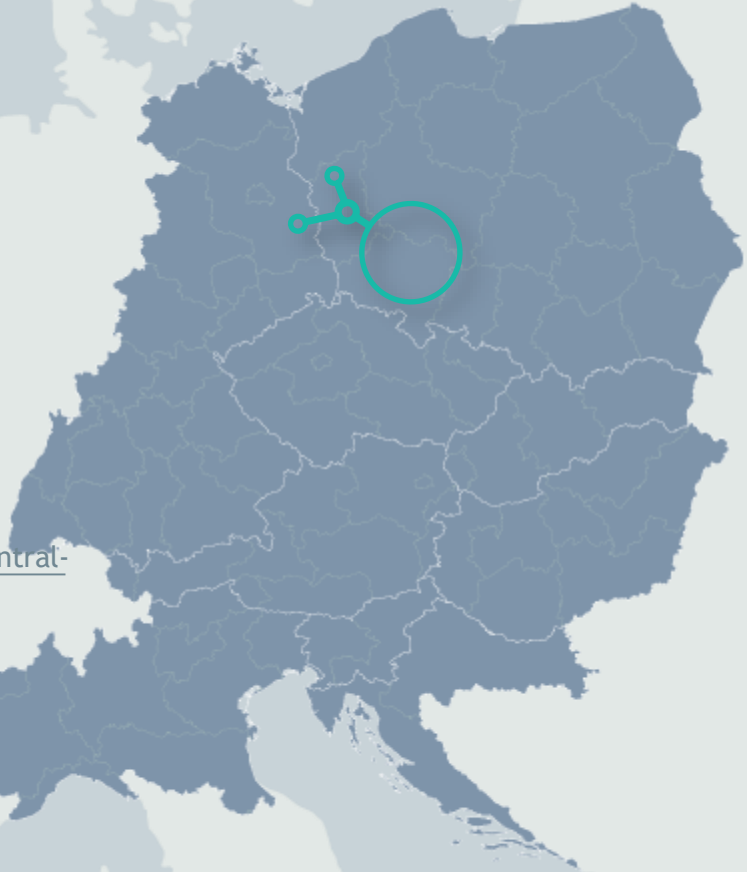

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