

Dissemination report

November 2020 - May 2021



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Project information:

Contract Number	2020-1-PL01-KA203-082292
Title of Contract	Smart learning for gait physiotherapy – a standardized tool for health higher education in Europe
Acronym	SMARTerapy+
Consortium	Silesian University of Technology, Poland Fondazione Politecnico di Milano, Italy Universitat zu Lubeck, Germany Jerzy Kukuczka Academy of Physical Education in Katowice, Poland
Website	smarterapyplus.eu

Report information:

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1. Introduction

According to the Dissemination plan, activities related to the first dissemination took place between November 2020 and the end of May 2021. The main objectives set by the project team concerned activities related to the visibility of the project, recognition in different environments, and an attempt to interest potential stakeholders in the project. Since the beginning of the project, the SMARTtherapy+ consortium has undertaken a number of efforts to disseminate the idea of the project and the expected results. All activities were undertaken using available communication channels in the national and international arena.

2. Project visibility activities

2.1 Logo of the project

To ensure that the project is recognizable to the public, SUT developed a project logo. This is the identifying mark used in all places where forms of visualization can be used, i.e. documents, posters, press releases, social media, electronic communications, promotion materials etc.



The logo design was authored by the project contractors on the SUT side - Patrycja Kabiesz and Agnieszka Ziętkiewicz.

The idea of the logotype was designed about an easy-to-remember shape that is associated with a mobile application. The experience of the design team indicates that it is a modern form, fitting into the trends of the social media market, in which society looks for information. It contains the acronym and shortcut of the project. Thanks to this the name of the project is more visible and public.

2.2 SMARTherapy+ website

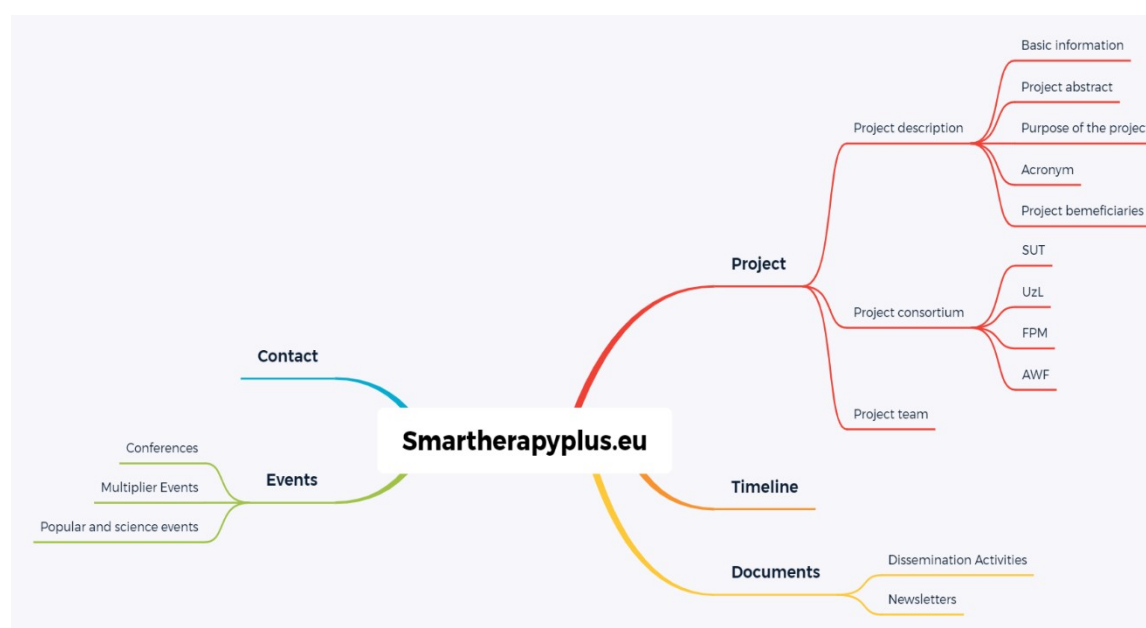
The main website of the project is available at: <https://smartherapyplus.eu>.

The website address is appropriate to its name and is embedded in the “EU” domain.

The structure of the website has been developed in a way that provides a reader-friendly way to present current information about the project and its objectives, assumptions etc. The website includes fixed elements about the project, such as information on the description, objectives, description of beneficiaries. There is also information about the project team and contact possibility.

There are also planned sections, which are and will be regularly updated, such as dissemination of the project, publication of documents of a public character, information on events organized within the project.

The general structure of the website is presented in the diagram below.



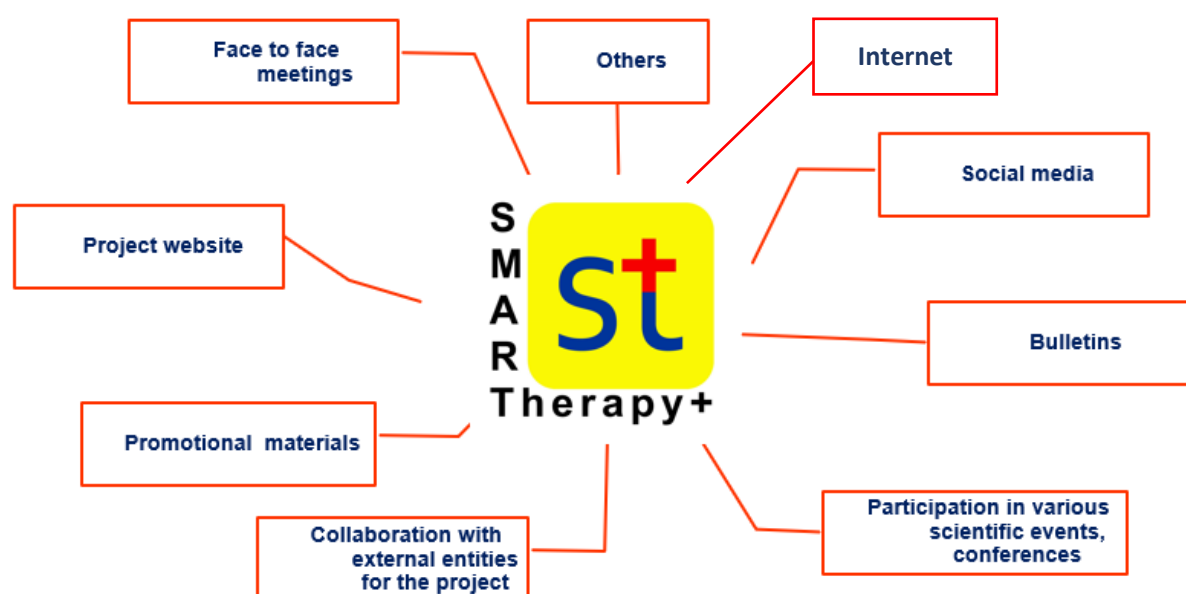
Visual form of the SMARTerapy+ website is shown on the figure below:



3. Dissemination activities

From November 2020 to end of May 2021, project Partners undertook various complementary activities to disseminate the project. These activities not only relate to the different dissemination areas that were planned at the beginning of the project, but also every possible opportunity is taken to share information about what project activities are being continuously implemented.

The scheme below shows the areas where multiple activities regarding the dissemination of the project were undertaken during the mentioned period.

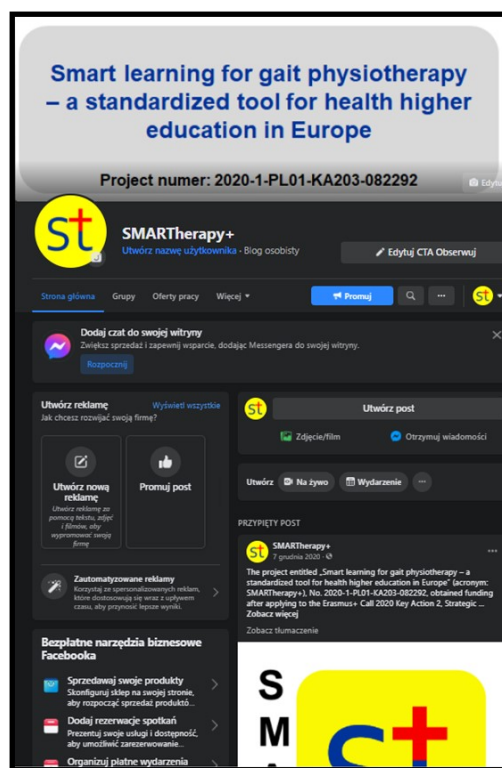


3.1 SMARTerapy+ in Social media and Internet

Social media is an indispensable form of information sharing and promotional activities to reach a wide audience. This is the reason why social media has been adopted as one of the ways to share information and promote the SMARTerapy+ project.

FACEBOOK: A specially dedicated channel of the SMARTerapy+ project was created on the Facebook.

SUT as a Leader of the project created and publish current information on Facebook's main project profile. The profile is marked with the acronym of the project.



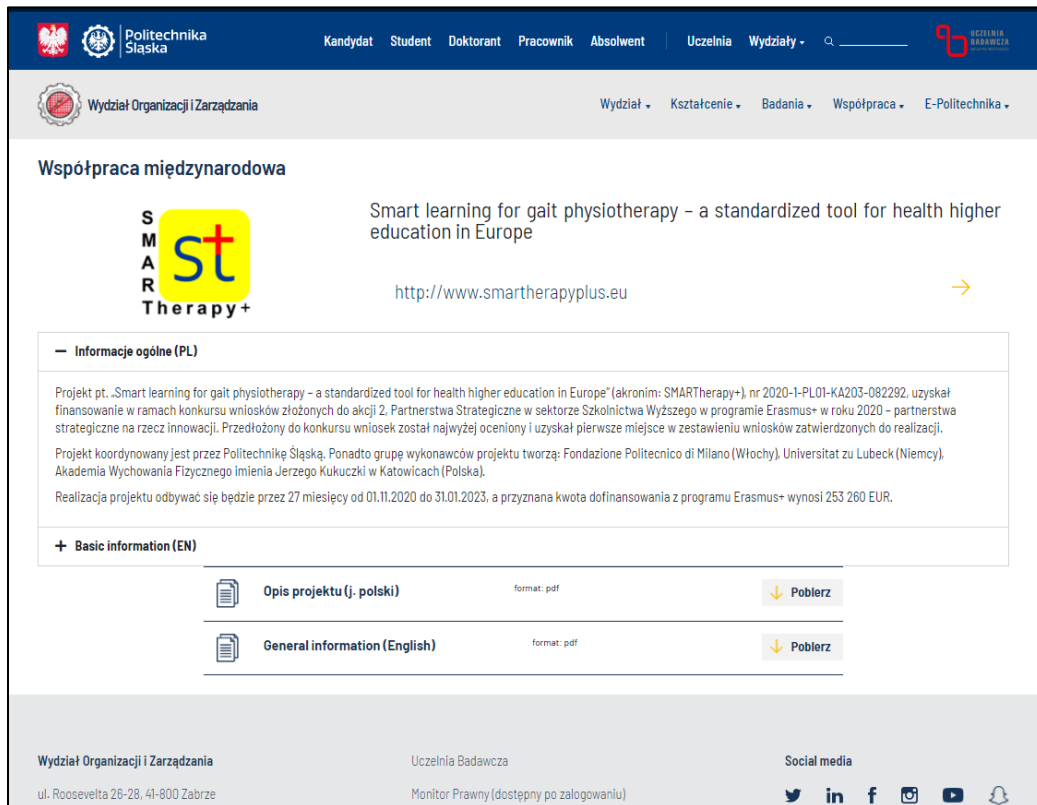
All Partners can add posts on this profile via SUT, but also posts from Partners profile can be liking by SMARTerapy+ profile to be more visible.

The private profiles of team members are used to disseminate the results of a project as well. The sample screenshots is presented below.



- SUT

- **Website.** The Silesian University of Technology website contains information about the SMARTerapy+ project.



The screenshot shows the website of Politechnika Śląska. The header includes navigation links: Kandydat, Student, Doktorant, Pracownik, Absolwent, Uczelnia, Wydziały. The main content area is titled "Współpraca międzynarodowa" and features the SMART Therapy+ logo and the project title "Smart learning for gait physiotherapy – a standardized tool for health higher education in Europe". Below this is the URL <http://www.smarttherapyplus.eu>. A section titled "Informacje ogólne (PL)" provides details about the project, including its funding by the Erasmus+ program and its coordination by Politechnika Śląska and other partners. A table below lists downloadable documents: "Opis projektu (j. polski)" and "General information (English)". The footer includes contact information for the Faculty of Organization and Management and social media links.

- **Website.** The main website of the leading unit, i.e. the Faculty of Organization and Management



The screenshot shows a news article on the Politechnika Śląska website. The article is titled "Projekt SMART Therapy+, koordynowany przez panią dr inż. Joannę Bartnicką na pierwszym miejscu w rankingu projektów dofinansowanych z Narodowej Agencji Programu Erasmus+". The article text describes the project's success in winning the Erasmus+ competition and mentions the project's goal of developing a standardized tool for health higher education. The article is dated 10.03.2020 and includes a link to the project's website.

- **FPM**

During the period November 2020 - May 2021, Fondazione **Politecnico di Milano (FPM)** has disseminated all relevant information about the project and its activities by leveraging its existing communication channels, potentially reaching a wide variety of targets such as companies and enterprises, professionals, university academics and students, public administration, and universities/research institutions at national and international level. It is highlighted that these communication activities have been planned to regularly inform potentially interested professional about the existence of the Project and the strategic partnership, the main project objectives and the activities that are being carried out during the considered period.

The following table recaps the main channels that have been used so far and provides an estimation of the potential number of contacts achieved.

Communication channel	Account name	Target						# (aproximatly)
		Companies and Enterprises, start-ups	Public Administrations	Universities	Professionals	Students	Associations	
Website	fondazione.politecnico.it	✓	✓	✓	✓	✓	✓	60-80k views yearly
Social Media: Facebook	fondazione.politecnico.di.milano	✓	✓			✓	✓	4.000 followers
Social Media: Twitter	@FondaPoliMi	✓	✓		✓		✓	2.100 followers
Social Media: LinkedIn	Fondazione Politecnico di Milano	✓	✓	✓	✓		✓	3.300 followers
Digital Monthly Newsletter	fondazione.politecnico.it/en/newsletter/	✓	✓	✓	✓		✓	more than 20k contacts
Direct mail				✓				350
Open Innovation Platform by Lombardy Region	openinnovation.regione.lombardia.it/							3.300 contacts
AIFI	https://aifi.net/							5.600 contacts
AIFI Newsletter (16th March)								5.600 contacts

More in details:


- **Website.** Since January 2021, FPM developed [Project webpages](#) on the own institutional website, both in Italian and English languages, and then, in March, selected information has been published on its “[News](#)” section (EN/IT) to promote the survey on educational needs among physiotherapists;

Home / Initiatives / Health and Life science / SMARTerapy+

SMARTerapy+

Smart Learning for Gait Therapy

November 2020 - January 2023



The initiative

This initiative is designed to address the growing needs in the field of gait physiotherapy, arising mainly from three factors:

1. **Unhealthy and often sedentary lifestyle**, often combined with "fear of movement" (kinesophobia) caused by chronic pain.
2. **An ageing society**, as age is often a factor that increases the risk of gait dysfunction.
3. **The many different diseases that cause gait dysfunctions** in children and adults and require rehabilitation provided by skilled therapists.

The purpose of the initiative is to develop a series of standardised training resources for therapists working in the field of walking rehabilitation, based on an interactive digital platform that includes a database of gait therapy programmes and case studies.

<http://smarterapyplus.eu/>

Facebook


THEMES

Health & Life Science

The role of the Foundation
Project partner

Home / News / SMARTerapy: take part in our survey to gather educational needs among physiotherapists

SMARTerapy: take part in our survey to gather educational needs among physiotherapists



We are pleased to announce that our survey is now online. The survey is part of the gait physiotherapy project **SMARTerapy** and will identify the educational needs for physiotherapists across Europe.

The survey is open to professionals, university teachers, researchers and students in the field of rehabilitation to improve walking. We will ask you a few questions about your skills and techniques to assess movement, helping us to pinpoint training and education for professionals working in this field!

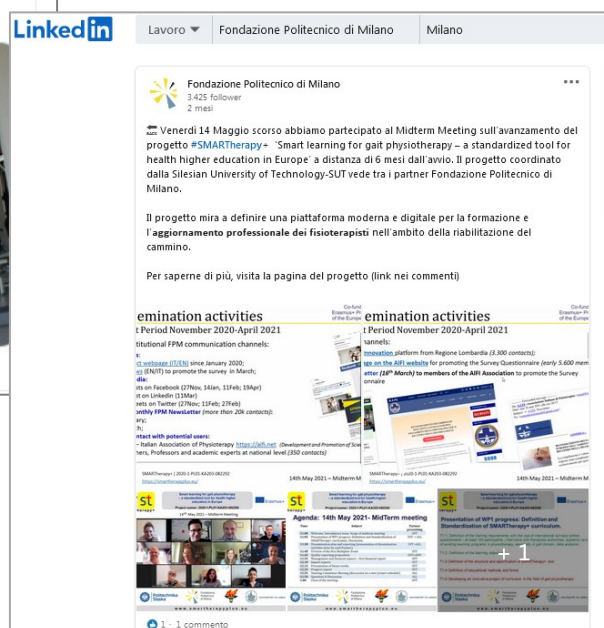
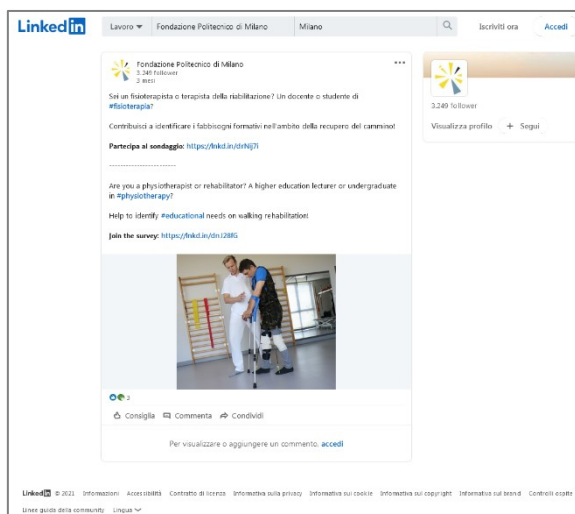
The results will be used in the next phase of Erasmus+ SMARTerapy "Smart learning for gait physiotherapy – a standardised tool for health higher education in Europe", as part of advanced education for physiotherapists, where we will design a programme intended to standardise the level of professional training in the field of walking rehabilitation.

The survey is in English and Italian, and will take about ten minutes to complete.

Click [here](#) to take part!

- **Social Media.** Since November 2020, Fondazione Politecnico di Milano regularly published information about the project exploiting all social media. As an example, see the screenshots below, related to the following posts:
 - o 4 posts on Facebook (27 Nov 2020, 14 Jan 2021, 11 Feb 2021; 19 Apr 2021)
 - o 1 post on LinkedIn (11 Mar 2021)
 - o 3 tweets on Twitter (27 Nov 2020; 11 Feb 2021; 27 Feb 2021)





← Tweet

Fondazione PoliMi
@FondaPoliMi

#SMARTerapy+ mira a costruire una piattaforma moderna e #digitale per la #formazione e l'aggiornamento professionale dei fisioterapisti nell'ambito della riabilitazione del cammino.

Scopri di più ➡ bit.ly/38If93H

Dissemination activities
Report Period November 2020-April 2021

On the institutional FPM communication channels:

- **Website** (www.smarttherapyplus.eu) since January 2020
- A Survey (SNT) to promote the survey in March
- **Social Media**
 - 4 posts on Facebook (2700, 1400, 1140, 1140)
 - 2 post on LinkedIn (1000)
 - 3 tweets on Twitter (2700, 1140, 1140)
- **Digital monthly FPM Newsletter** (more than 200 contacts)
- **Direct contact with potential users**
 - 400+ Italian Association of Physiotherapy (<https://www.aip.it>)
 - Teachers, Professors and academic experts at national level (100 contacts)

Agenda: 14th May 2021 - MidTerm meeting

Time	Subject	Facilitator
11.00	Introduction: Introduction to the Smart Therapy+ project	11.00 - 11.15
11.15	Presentation of the project: Definition and characteristics of SMARTerapy+ platform	11.15 - 11.30
11.30	Introduction: Smart and learning environment at dissemination activities (done by each Partner)	11.30 - 11.45
11.45	Review of the first Mid-term meeting	11.45 - 12.00
12.00	Quality reporting presentation	12.00 - 12.15
12.15	Management and financial aspects - first financial report	12.15 - 12.30
12.30	Report aspects	12.30 - 12.45
12.45	Presentation of future results	12.45 - 13.00
13.00	Project goals	13.00 - 13.15
13.15	Planning: Introduction Planning (discussions on a new project schedule)	13.15 - 13.30
13.30	Open discussion	13.30 - 13.45
13.45	Close of the meeting	13.45 - 14.00

12:58 PM · 20 mag 2021 · Twitter Web A

← Tweet

Fondazione PoliMi
@FondaPoliMi

E' online il #sondaggio sul riconoscimento dei fabbisogni educativi a livello Europeo nell'ambito del progetto #SMARTerapy+ per la #fisioterapia del cammino.

Partecipa al sondaggio: bit.ly/3pY9OdG

3:00 PM · 27 feb 2021 · Twitter Web App

- **Digital Monthly NewsLetter.** Fondazione Politecnico di Milano disseminated selected News on the Project in his digital monthly NewsLetter:
 - The start of the SMARTerapy + Project in January 2021
 - The Survey on educational needs in March 2021;



WINTER
EVENTS & NEWS 2021

Fondazione Politecnico di Milano

SMARTHERAPY+
PHYSIOTHERAPY E-LEARNING PLATFORM

SMARTerapy+ has left the starting blocks. Financed by Erasmus+, the outcome of this new project is an interactive e-learning platform for physiotherapists and gait rehabilitation therapists, opening the doors to the newest theoretical and practical knowledge.

[Read more](#)




SPRING
EVENTS & NEWS 2021

Fondazione Politecnico di Milano

SMARTherapy
A survey for Erasmus+

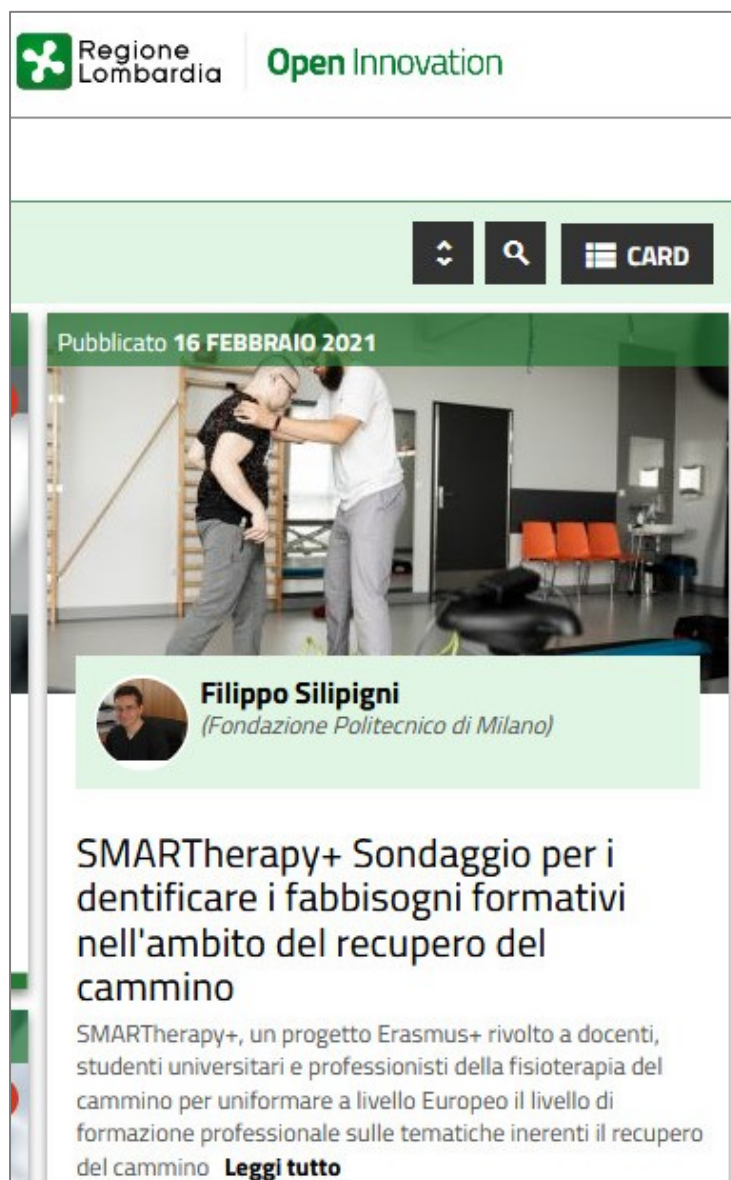
The survey to recognise Europe-wide education needs in physiotherapy for walking is now online. The survey is part of the **SMARTherapy project**. We are calling on professionals, university teachers, researchers and students to answer the survey questions.

[Go to the survey](#)



- **Direct contact.** To promote the Project in the Academic field and, in particular, to inform relevant members of the target groups about the survey on training needs, a mailing list consisting of about 350 mail addresses has been created by FPM, which included academic researchers and professors of Universities all over Italy. Direct messages have been sent them to inform about the project and the educational survey.

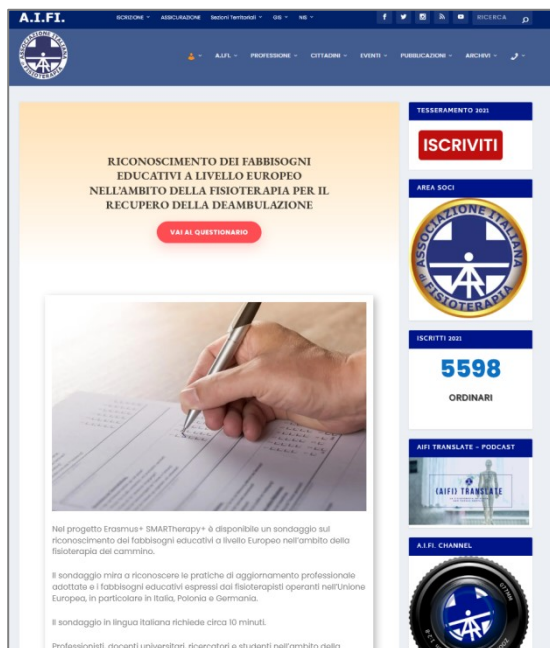
In addition, Fondazione Politecnico di Milano was able to inform a large number of people about the project, by taking advantages of the information platform “[Open Innovation](#)”, a wide discussion space on innovative solutions, models, and management, which is held by the Lombardy Region government (Italy).



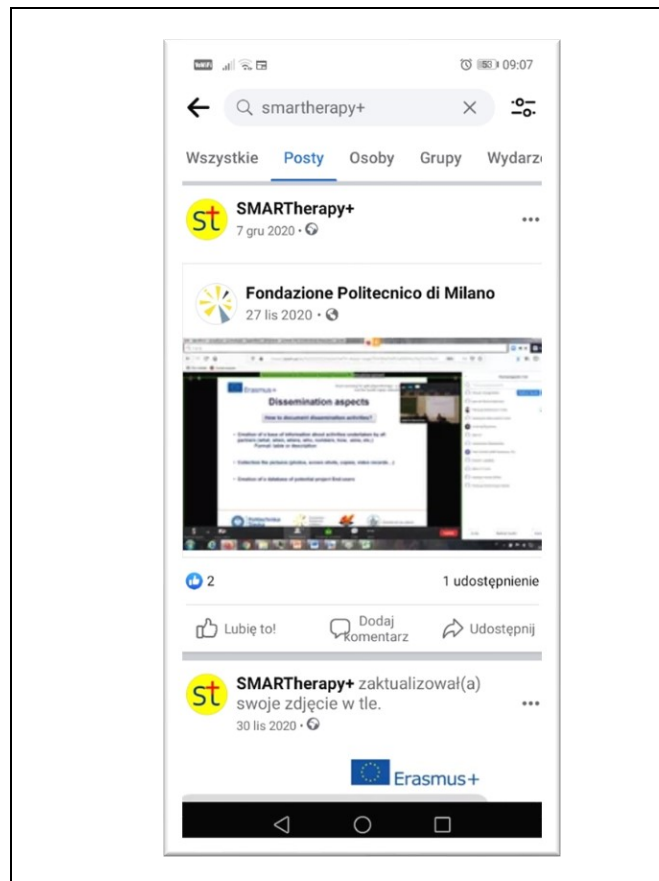
Moreover, to reach the major number of members of the main target groups of the Project, since its beginning, in March 2021, Fondazione Politecnico di Milano has **contacted directly the National Italian Association of Physiotherapists, AIFI** <https://aifi.net/>. This action was expressly addressed to achieve the main target groups of the Project (physiotherapist professionals and academic teachers in the gait analysis field), with the objectives to promote the Project activities among the main national hub of Physiotherapists at the Italian level (nearly 5.600 members) and to check matching interests of the Association members in the project objectives and their possibility to be involved into Project activities.

FPM established direct contact with the Scientific Board of the Association, and its members showed great availability to our requests and interest in the Project. Their collaboration has been immediate and fruitful, as demonstrated by the following activities the AIFI promoted (see Fig. below):

- The SMARTheapy+ survey was published on their [website](#);
- An invitation to all AIFI members to fill the survey was published in their internal NewsLetter in March.



Thanks to this action and the AIFI collaboration, a huge number of respondents took part in the survey on training needs, and many of them expressed their personal interest in taking part of the next training activities planned within the project tasks.



- **AWF**

Between November 2020 and May 2021, the Academy of Physical Education in Katowice disseminated all crucial information about the project and its aims. We used several types of activities, including integration project results into our academy's online communication channels as well as channels of other partner organizations.

We promote the project through traditional media, the Internet - websites and portals, social media networks.






AKTUALNOŚCI O INSTYTUCIE ZESPÓŁY BADAWCZE LABORATORIA

SMARTerapy+

OPUBLIKOWANO 2 MARCA 2021 [DATA] PRZEZ PATRYCJA ROMANISZYN KANIA

Smart learning for gait physiotherapy – a standardized tool for health higher education in Europe



Instytut Fizjoterapii i Nauk o Zdrowiu Akademii Wychowania Fizycznego im. J. Kukuczki w Katowicach realizuje w konsorcjum projekt SMARTerapy+.

Projekt ma na celu wyjście naprzeciw rosnącym potrzebom w zakresie fizjoterapii chodu, które wynikają z występowania trzech głównych czynników:

1. Niezdrowego, w tym siedzącego, trybu życia oraz tzw. kinezyfobii, czyli lęku przed bólem spowodowanym ruchem w przypadku dolegliwości bólowych.
2. Starzejące się społeczeństwo. Wiek jest czynnikiem, który zwiększa ryzyko wystąpienia dysfunkcji chodu w postaci spowolnienia chodu lub zwiększenia jego zmienności. Zmiany te oraz utrata koordynacji dodatkowo potęgowana zaburzeniami widzenia, zwiększają ryzyko upadków, które w konsekwencji mogą prowadzić do poważnych urazów u osób starszych.
3. Duża liczba i różnorodność chorób, które powodują zaburzenia chodu zarówno u dzieci jak i u dorosłych, wymaga intensywnej rehabilitacji chodu prowadzonej przez wykwalifikowanych terapeutów.

Partnerzy projektu: Wydział Organizacji i Zarządzania Politechniki Śląskiej, Instytut Fizjoterapii i Nauk o Zdrowiu Akademii Wychowania Fizycznego im. J. Kukuczki w Katowicach, Universität zu Lübeck, Fondazione Politecnico di Milano.

Instytucja Finansująca – Komisja Funduszy Europejskich, Fundacja Rozwoju Systemu Edukacji, Projekt Unii Europejskiej, Program Erasmus+, nr wniosku KA203-479575E5

Więcej informacji na stronie <https://smarterapyplus.eu/>

Information on the website dedicated to international affairs



Akademia Wychowania Fizycznego
im. Jerzego Kukuczki w Katowicach

▼ Uczelnia ▼ Kandydat ▼ Student ▼ Doktorant ▼ Po dyplomie ▼ Pracownik ▼ Kształcenie ▼ Nauka ▼ Sport ▼ Linki i pliki

OFFICE OF INTERNATIONAL AFFAIRS
72A, MIKOŁOWSKA STR., ROOM 105,
40-065 KATOWICE, POLAND
PHONE +48 32 2075234

SMARTerapy+
Smart learning for gait physiotherapy – a standardized tool for health higher education in Europe

 **Erasmus+**

The project entitled "Smart learning for gait physiotherapy – a standardized tool for health higher education in Europe" (acronym: SMARTerapy+), No. 2020-1-PL01-KA203-082292, obtained funding after applying to the Erasmus+ Call 2020 Key Action 2, Strategic Partnerships in the field of Higher Education- strategic partnerships for innovation. The application received the highest scores, and was ranked first among all applications approved for funding.

The project is coordinated by the Silesian University of Technology. The group of project partners includes Fondazione Politecnico di Milano (Italy), Universität zu Lubeck (Germany), and the Jerzy Kukuczka Academy of Physical Education in Katowice (Poland).

The project will be implemented in 27 months, from 01/11/2020 to 31/01/2023, and the granted amount funded by the Erasmus+ Programme of the European Union is EUR 253,260.

Direct dissemination of the project:

To promote the SMARTerapy+ Project in the Academic field and, in particular, to inform members of the target groups about the survey on identification of training needs within gait therapy, a mailing sent by AWF, which included physiotherapists, academic researchers and professors of Universities all over Poland. Direct messages have been sent them to inform about the project and the educational survey.

In addition, the Academy of Physical Education in Katowice was able to inform a large number of people about the project, by usage of the education platform "Galen Edukacja", a training area for physiotherapist and medical doctors. Training area for physiotherapist and medical doctors.

Thanks to this action and the Galen collaboration, a significant number of respondents took part in the survey on identification of training needs within gait therapy, and we have received many positive reactions regarding SMARTtherapy+ idea.

Galen Edukacja
@galenedukacja · Fizjoterapeuta

Strona główna Recenzje Filmy Zdjęcia Więcej

Zapytaj stronę Galen Edukacja

"Czy mogę porozmawiać z kimś na czacie?" Zapytaj

"Jaka jest lokalizacja?" Zapytaj

"Czy mogę zarezerwować termin spotkania?" Zapytaj

"Jakie usługi są oferowane?" Zapytaj

Wpisz pytanie Zapytaj

Informacje Wyświetl wszystko

Galen Edukacja to miejsce, w którym chcemy dzielić się naszą wiedzą i doświadczeniami z zakresu fizjoterapii, dodatkowo jest to dla nas wyzwanie do ci... Zobacz więcej

739 użytkowników lubi to, w tym 43 Twoich znajomych

747 użytkowników obserwuje to

<http://www.rehabilitacja.galen.pl/>

Wyślij wiadomość

Fizjoterapeuta

Zdjęcia Wyświetl wszystko

ANKIETA

"Identyfikacja potrzeb edukacyjnych w zakresie fizjoterapii chodu"

Link do ankiety:
<https://docs.google.com/.../1FAIpQLSfiosPTab.../viewform...>

Wiecej szczegółów odnośnie projektu:
<https://smartertherapyplus.eu/>

Dolóż swoją cegiełkę do rozwoju fizjoterapii

Politechnika Śląska Fondazione Politecnico di Milano Universität zu Lübeck

- **UzL**

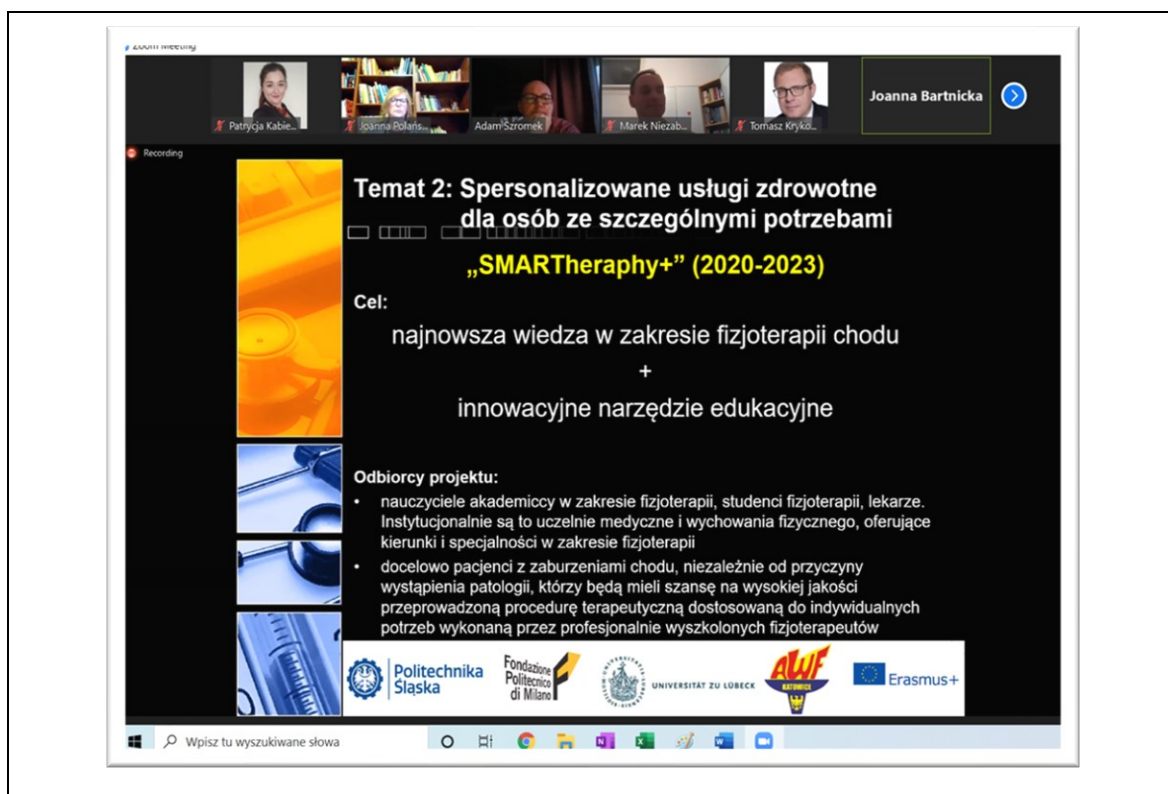
Private profiles of team members and facebook pages of professional physiotherapy groups (German Association for Physiotherapie Science) were used to disseminate the project and project results to reach professionals working in the field of gait analysis and gait therapy.

- **Website.** The University of Luebeck has placed all information on the project including the logo and the link to the website on the official university website (see below).



3.2 Scientific Events

SUT presented information about the project at the **First Scientific Seminar Priority Research Areas: "Computational oncology and personalized medicine"**, which took place on 06.11.2020, where the basic assumptions, objectives, and project intentions were presented. It was the opportunity to generate interest in the topic and the project among the academic community and collaborating external entities.



FOCUS GROUP

During April-June 2021, a series of focus group meetings were held as one of the tasks which aims to identify educational needs in gait physiotherapy in Europe. During these meetings also dissemination of the project took place. Information was provided to physiotherapy experts. They work in different units where they have contact with many other professionals in the field. So by using the professional network we hope to disseminate the project and make it more visible, recognizable, and interesting for potential beneficiaries. Manner of conducting the interview was online using information technology to ensure recording and identification of the expert.

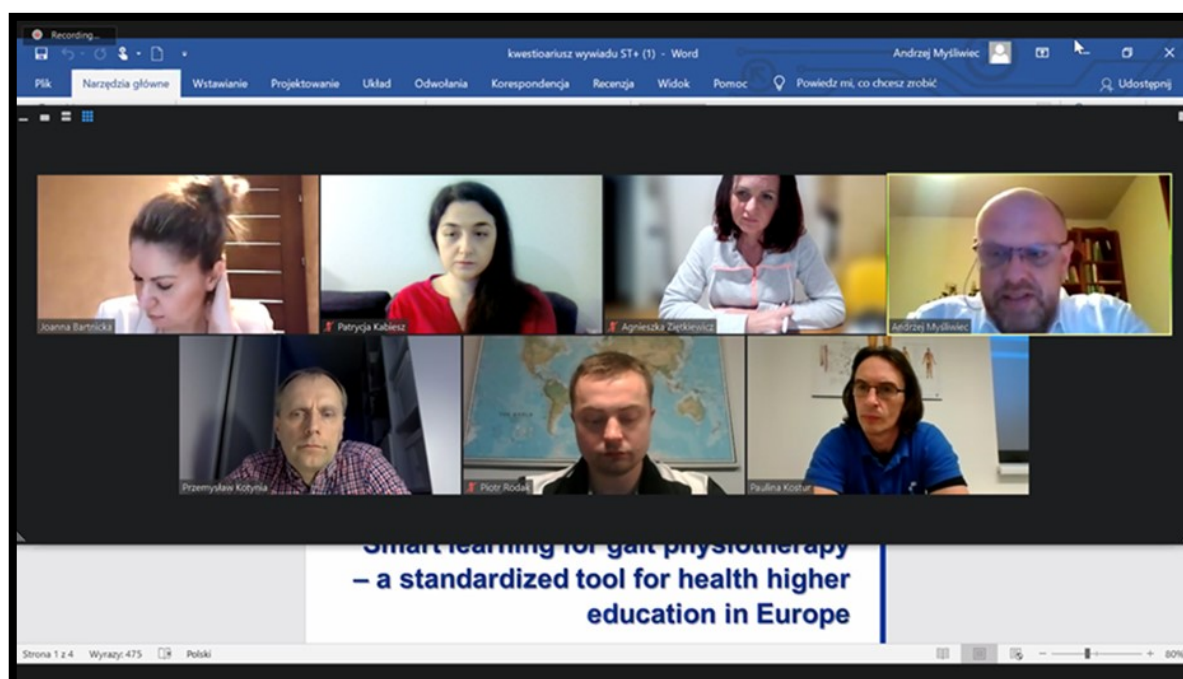
• SUT & AWF

Date: April 13, 2021 from 7pm to 8pm.

The number of focus group session participants: 6 including moderator of the session, observer and experts in physiotherapy. The session lasted one hour, according to following structure:

1. Presentation of the SMARTerapy+ project – main idea and objectives.

2. Explanation the aim and the role of focus group session.
3. Brief presentation by each expert of his/her professional achievements (specialization, professional experience in physiotherapy including gait physiotherapy; place of professional practice; scientific publications etc.).
4. Interview and discussion about training needs for gait physiotherapy with the use of interview questionnaire.
5. Conclusions.
6. Farewell and gratitude.



3.3 Bulletins

Silesian University of Technology published an article on the project in the Bulletin, which is distributed both traditionally and electronically to the students community, but it's on-line version is public as well. The Bulletin is published in 500 copies, while the electronic version of the Bulletin, in which the project was described, was distributed to approx. 20 000 readers.



4. Collaboration with external entities for the project

- **Khmelnitsky National University**

On 13.04.2021 a meeting was held with participation of the representatives of Silesian University of Technology and Khmelnitsky National University. The aim of the meeting was establishing cooperation within the SMARTerapy+ activities. Particularly, from the side of Silesian University of Technology:

- Joanna Bartnicka, Vice Dean for Education, SMARTerapy+ project manager
- Agnieszka Ziętkiewicz

From the side of Khmelnitsky National University:

- Oleg Polishchuk, Cooperation Coordinator, Director of the Ukrainian-Polish Center for European Integration
- Serhiy Matyukh Prorector for Science and Didactics
- Oleg Bazilchuk, Head of Department of Physiotherapy, ErgoTherapy

AGENDA SPOTKANIA

w sprawie nawiązania współpracy pomiędzy Politechniką Śląską a Chmielnickim Uniwersytetem
Narodowym w zakresie realizacji projektu międzynarodowego SMARTerapy+

Termin: 13.04.2021

Godzina: 10.00 czasu warszawskiego

Dane dostępne do spotkania:

Topic: SMARTerapy+ współpraca

Time: Apr 13, 2021 10:00 AM Warsaw

<https://zoom.us/j/92142071326?pwd=Vjg2RnhNUVR4N25jTVUxYXl3R0tWQT09>

Meeting ID: 921 4207 1326

Passcode: 481239

Program:

1. Powitanie, przedstawienie się prowadzącego i uczestników.
2. Krótka informacja o realizowanym projekcie międzynarodowym SMARTerapy+.
3. Przedstawienie zakresu współpracy w obszarze fizjoterapii chodu.
4. Dyskusja i ewentualne ustalenia działań w zaproponowanych obszarach współpracy.
5. Podsumowanie i zakończenie spotkania.

• University of Bydgoszcz

On 15.03.2021 the framework agreement no. 118/ROZ0/RR4/2021 was concluded between the Silesian University of Technology and University of Bydgoszcz. Specifically the aim of the agreement is common activities on implementation of the SMARTerapy+ project.

Priorities of the cooperation include organizing workshops and trainings as well as consultations and exchange of scientific information and experience in the field of advanced technologies in health care.

On 19.05.2021 at the Faculty of Organization and Management of Silesian University of Technology took place an official meeting inaugurating cooperation in the above mentioned scope. The meeting was attended by: representative of the Rector of Bydgoszcz University of Technology Piotr Bojar PhD, Manager of the SMARTerapy+ project, Joanna Bartnicka PhD and the Dean of the Faculty of Organization and Management Prof. Jan Kaźmierczak.



5.Others activities

- **SUT**

Within the planned strategy of the first dissemination of the project, the Silesian University of Technology disseminated basic information about the project (including aims, objectives, expected results) through additional distribution channels, which were


- the main website of the Silesian University of Technology

Katarzyna M... DKA - Noc i dzień - Yo... Tłumacz DeepL - DeepL... PROJECT... Biuletyn Politechniki Śląskiej... News - Pomoc

/en/news/6576/projekty-z-politechniki-slaskiej-w-programie-narodowej-agencji-programu-erasmus/

guj się - Politec... Kamil Sokalski - Yo... Poziom 1 - Kręgosł... Learning Journey: S...

Start - News



Author: System Published at: 01.09.2020

Projekty z Politechniki Śląskiej w programie Narodowej Agencji Programu Erasmus+

Dwa projekty koordynowane przez naukowców z Politechniki Śląskiej uzyskały dofinansowanie w ramach akcji 2 - Partnerstwa Strategiczne na rzecz szkolnictwa wyższego. Konkurs był organizowany przez Narodową Agencję Programu Erasmus+.

Wśród 65 zgłoszeń 46 zostało zatwierdzonych do dofinansowania, w tym 12 na liście rezerwowej. W gronie beneficjentów programu znaleźli się naukowcy z Wydziału Organizacji i Zarządzania oraz Wydziału Górnictwa, Inżynierii Bezpieczeństwa i Automatyki Przemysłowej Politechniki Śląskiej.

Innowacyjne narzędzie szkoleniowe dla fizjoterapeutów

Koordinatorem „Smart learning for gait physiotherapy - a standardized tool for health higher education in Europe” jest dr inż. Joanna Bartnicka, obecna Prodziekan ds. Infrastruktury i Rozwoju, a od 1 września 2020 r. Prodziekan ds. Kształcenia na Wydziale Organizacji i Zarządzania. – Projekt ma na celu opracowanie innowacyjnego narzędzia edukacyjnego z zakresu fizjoterapii chodu, opartego na nowoczesnych rozwiązaniach cyfrowych. Narzędzie będzie intuicyjne w obsłudze, a treści szkoleniowe łatwe do zrozumienia dzięki zastosowaniu zaawansowanych technologii informacyjno-komunikacyjnych (ICT). Materiały szkoleniowe będą bazować na cyfrowych grach edukacyjnych i środowisku wirtualnej rzeczywistości – wyjaśnia dr inż. Joanna Bartnicka.

Naukowcy posługują się skrótem „SMARTtherapy+”, stanowiącym nazwę narzędzia szkoleniowego i odzwierciedlającym jego unikatowe cechy. – Główną zaletą produktu będzie nauka oparta na wielowymiarowych i interaktywnych scenariuszach procesu fizjoterapii chodu opracowanych na podstawie utworzonej bazy studium przypadków. Planowane jest uwzględnienie 20 różnych chodów z zakresu neurologii, ortopedii, chorób wieku rozwojowego i geriatry – wskazuje Prodziekan. Jak wyjaśnia, projekt wychodzi naprzeciwko narastającym potrzebom. W krajach unijnych krakują europejskich standardów profesjonalizacji zawodu fizjoterapeuty zapewniających maksymalne bezpieczeństwo i wysoką jakość terapii na tym samym poziomie. Nie ma ponadto ogólnodostępnych i ustandaryzowanych materiałów dydaktycznych dotyczących tej tematyki. Można za to zaobserwować pojawienie się i nasilenie kilku zjawisk, związanych bezpośrednio lub pośrednio z taką problematyką:

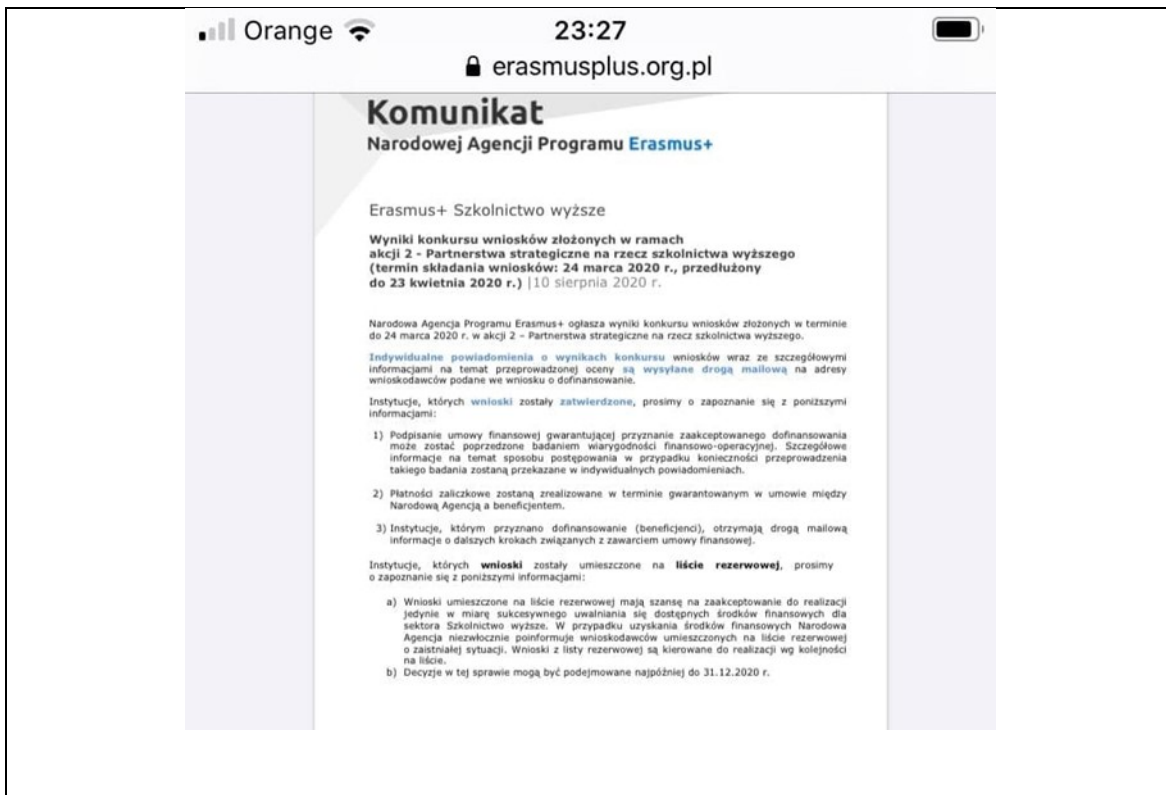
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Innowacyjne narzędzie szkoleniowe dla fizjoterapeutów

Koordynatorem „Smart learning for gait physiotherapy – a standardized tool for health higher education in Europe” jest dr inż. Joanna Bartnicka, obecna Prodziekan ds. Infrastruktury i Rozwoju, a od 1 września 2020 r. Prodziekan ds. Kształcenia na Wydziale Organizacji i Zarządzania. – Projekt ma na celu opracowanie innowacyjnego narzędzia edukacyjnego z zakresu fizjoterapii chodu, opartego na nowoczesnych rozwiązaniach cyfrowych. Narzędzie będzie intuicyjne w obsłudze, a treści szkoleniowe łatwe do zrozumienia dzięki zastosowaniu zaawansowanych technologii informacyjno-komunikacyjnych (ICT). Materiały szkoleniowe będą bazować na cyfrowych grach edukacyjnych i środowisku wirtualnej rzeczywistości – wyjaśnia dr inż. Joanna Bartnicka.

Naukowcy posługują się akronimem „SMARTerapy+”, stanowiącym nazwę narzędzia szkoleniowego i odzwierciedlającym jego unikatowe cechy. – Główną zaletą produktu będzie nauka oparta na wielowymiarowych i interaktywnych scenariuszach procesu fizjoterapii chodu opracowanych na

- a message was published on the website of the National Agency of the Erasmus+ Programme.



Orange 23:27 erasmusplus.org.pl

Komunikat
Narodowej Agencji Programu Erasmus+

Erasmus+ Szkolnictwo wyższe

Wyniki konkursu wniosków złożonych w ramach akcji 2 - Partnerstwa strategiczne na rzecz szkolnictwa wyższego (termin składania wniosków: 24 marca 2020 r., przedłużony do 23 kwietnia 2020 r.) [10 sierpnia 2020 r.]

Narodowa Agencja Programu Erasmus+ ogłasza wyniki konkursu wniosków złożonych w terminie do 24 marca 2020 r. w akcji 2 - Partnerstwa strategiczne na rzecz szkolnictwa wyższego.

Indywidualne powiadomienia o wynikach konkursu wniosków wraz ze szczegółowymi informacjami na temat przeprowadzonej oceny są wysyłane drogą mailową na adresy wnioskodawców podane we wniosku o dofinansowanie.

Instytucje, których wnioski zostały zatwierdzone, prosimy o zapoznanie się z poniższymi informacjami:

- 1) Podpisanie umowy finansowej gwarantującej przyznanie zaakceptowanego dofinansowania może zostać poprzedzone badaniem wiarygodności finansowo-operacyjnej. Szczegółowe informacje na temat sposobu postępowania w przypadku konieczności przeprowadzenia takiego badania zostaną przekazane w indywidualnych powiadomieniach.
- 2) Płatności zaliczkowe zostaną zrealizowane w terminie gwarantowanym w umowie między Narodową Agencją a beneficjentem.
- 3) Instytucje, którym przyznano dofinansowanie (beneficjenci), otrzymają drogą mailową informacje o dalszych krokach związanych z zawarciem umowy finansowej.

Instytucje, których wnioski zostały umieszczone na liście rezerwowej, prosimy o zapoznanie się z poniższymi informacjami:

- a) Wnioski umieszczone na liście rezerwowej mają szansę na zaakceptowanie do realizacji jedynie w miarę sukcesywnego uwalniania się dostępnych środków finansowych dla sektora Szkolnictwo wyższe. W przypadku uzyskania środków finansowych Narodowa Agencja niezwłocznie poinformuje wnioskodawców umieszczonych na liście rezerwowej o zaistniałej sytuacji. Wnioski z listy rezerwowej są kierowane do realizacji wg kolejności na liście.
- b) Decyzje w tej sprawie mogą być podejmowane najpóźniej do 31.12.2020 r.

Komunikat

Narodowej Agencji Programu Erasmus+

Wyniki konkursu wniosków złożonych do akcji 2, Partnerstwa Strategiczne w sektorze Szkolnictwa wyższego w programie Erasmus+ w roku 2020 - partnerstwa strategiczne na rzecz innowacji:

Lp.	Nr projektu	Tytuł projektu	Nazwa instytucji	Nr OID	Ulica	Budżet	Decyzja
1	2020-1-PL01-KA203-082292	Smart learning for gait physiotherapy - a standardized tool for health higher education in Europe	Politechnika Śląska	E10209126	ul. Akademicka 2, 44-100 Gliwice	€ 253 260,00	zatwierdzony do dofinansowania
2	2020-1-PL01-KA203-081802	STEM Continuous Professional Development at European Universities	Uniwersytet Jagielloński	E10208245	ul. Kopernika 7e, 31-034 Kraków	€ 434 356,00	zatwierdzony do dofinansowania
3	2020-1-PL01-KA203-081942	Heritage BIM - enhancing digital competences of students of Architecture	Politechnika Lubelska	E10200002	ul. Nadbystrzycka 40, 20-618 Lublin	€ 376 763,00	zatwierdzony do dofinansowania warunkowo
4	2020-1-PL01-KA203-081852	Experiential education, Interactive/Intensive course of European brand management	Uniwersytet Ekonomiczny w Katowicach	E10204175	ul. 1 Maja 50, 40-287 Katowice	€ 409 325,00	zatwierdzony do dofinansowania

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