

NEWSLETTERS ISSUE 3

December 2021 - May 2022

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MARKETING AT WEBSITE AND SOCIAL MEDIA

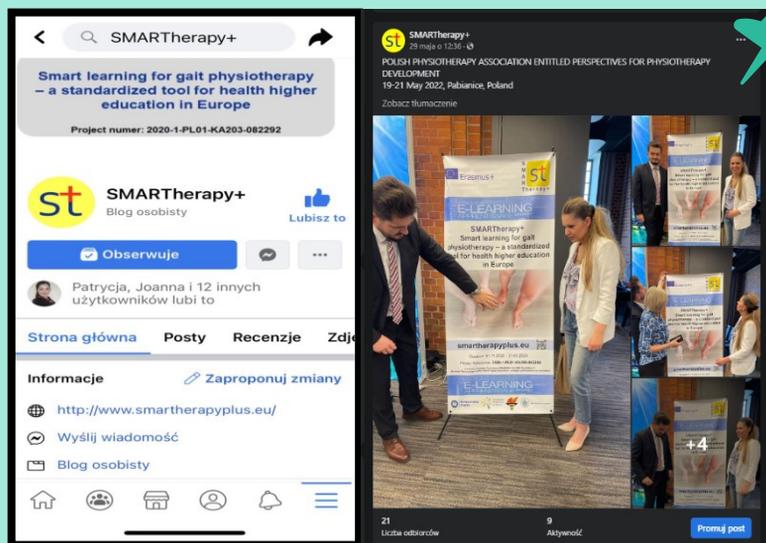
The main project website is available at:
<https://smartertherapyplus.eu/>.



The website is continually updated with information on the project work for the gait physiotherapy course under development and also promotes the project theme through the activities carried out by the consortium members for Dissemination. The administrator of the project website is Silesian University of Technology.



A dedicated channel for the SMARTTherapy+ project has been created on Facebook.



MARKETING IN CONFERENCE

On 19-21 May 2022 in Pabianice (Poland), representatives of the Silesian University of Technology in the persons of: Joanna Bartnicka and Agnieszka Ziętkiewicz and J. Kukuczka Academy of Physical Education in Katowice in the person of: Andrzej Myśliwiec participated in the **15th Scientific Conference of the Polish Physiotherapy Association entitled Perspectives for Physiotherapy Development**, 2nd Conference of the Polish Association of Physiotherapy Specialists and 4th Conference of the Polish Physiotherapy Association Young Scientists. The scientific patronage of the conference was taken by the Vice President of the Polish Academy of Sciences, Prof. Stanisław J. Czuczwar.



MARKETING IN CONGRESS

On 29th – 30th April 2022, the **National Congress on Neurologic Physiotherapy and Neurosciences** was held in Rome, about the topic Updates on some recent scientific hypothesis: towards a science of Physiotherapy in Neurology.

The Congress was organized in lectures held by Italian experts of well-known national and international experience and then a debate among speakers and participants was animated promoting the discussion. Esteban Pavan from Fondazione Politecnico di Milano (FPM) joins the Congress online.



MARKETING ROLL-UP

Fondazione Politecnico di Milano (FPM) in order to present the project in different conference, fair, training and workshop spaces made a roll-up.

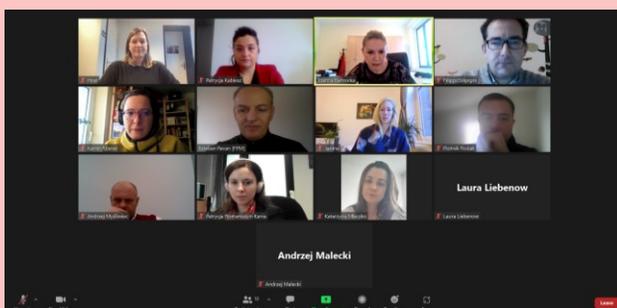


The roll-up features the Erasmus+ logo and the SMART Therapy+ logo at the top. Below them is a blue banner with the text 'E-LEARNING' and 'APPRENTISSAGE' in large letters, surrounded by smaller words like 'FORMATION', 'CONSULTANT', 'AVENIR', 'EDUCATION', 'CORRECTION', 'INTERNET', and 'TUTOIEL'. The main title reads 'SMART Therapy+ Smart learning for gait physiotherapy – A standardized tool for health higher education in Europe'. Below the title is a photograph of two people standing on a blue mat in a clinical setting. At the bottom, it includes the website 'smartherapyplus.eu', a QR code, the project duration '01.11.2020 – 31.01.2023', the project reference '2020-1-PL01-KA203-082292', and the funding information: 'Funded by the ERASMUS+ Programme of the European Union- Call 2020 Key Action 2 Strategic Partnerships in the field of Higher Education - Strategic partnerships for innovation'. The bottom of the roll-up features logos for Politechnika Śląska, Fondazione Politecnico di Milano, AWF Katowice, and UNIVERSITÄT ZU LÜBECK.

WORK IN PROJECT

SMARTerapy+ meeting no 1

On 21.12.2021 a working meeting of the SMARTerapy+ project implementers was held from 9.00 a.m. using the zoom platform. The meeting was attended by 13 people representing all units implementing the project.



Agenda:

Time	Subject	Partner presenting
9.00	Welcome, introductory issue, Scope of midterm meeting	SUT
9.05	Dissertation Report (June-November 2021)	SUT
9.10	Presentation of Curriculum Report	SUT
9.15	Presentation of course Templates and guidelines	SUT
9.20	Presentation of IO2	AWF
9.40	Revision of video materials	AWF
9.50	Tasks to do within IO2 (schedule)	AWF
9.55	Other issues	All
	- finances	
	- additional quality questionnaire, report of questionnaire 1&2	
10.00	Close of the meeting	SUT



SMARTerapy+ meeting no 2

A Midterm Meeting of the SMARTerapy+ project contractors was held on 14.02.2022 from 8.00 a.m. using the zoom platform. The meeting was attended by 11 people representing all units implementing the project.



Erasmus+

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

Project number: 2020-1-PL01-KA203-082292

Midterm meeting
Online, 14.02.2022

Politechnika Śląska | Fondazione Politecnico di Milano | AWF | UNIVERSITÄT ZU LÜBECK

www.smartherapyplus.eu

WORK MULTIPLIER EVENT

On 7th May 2022 the University of Luebeck hosted a multiplier event to disseminate information about SMARTtherapy+ and gait physiotherapy amongst physiotherapists in Germany. The event was attended by over 50 participants who were present at the University of Luebeck and an additional less than 10 participants who followed the presentations online.

**NEUE WEGE GEHEN –
PERSPEKTIVEN DER GANGPHYSIOTHERAPIE**

Programm

Zeit	Thema	Referent*in
Vorträge 10:00-12:00 Uhr	Grundlagen der Ganganalyse	Annett Heitling, M.Sc.
	Komplexes Gangbild in der Pädiatrie verstehen – 5 Voraussetzungen des ökonomischen Gehens	Karin Determann
	Funktionelle neurologische Bewegungsstörungen	Dr. med. Anne Weissbach
	Tripping; Stolpern ältere Menschen eigentlich häufiger?	Hanna Brodowski, M.Sc.
Workshops 12:45-13:45 Uhr	„Ganganalyse in der Neurologie- Der Blick fürs Wesentliche.“ A. Heitling (M.Sc.)	
	„Systematische Videoanalyse von Gangbildern in der Pädiatrie“ K. Determann	
	„Gangstörungen bei funktionell neurolog. Bewegungsstörungen“ Dr. med- Anne Weissbach	
	„Risikofaktoren und Folgen eines Sturzes bei älteren Menschen“ Hanna Brodowski (M.Sc.)	
13:50-14:00 Uhr	Verabschiedung	

Termin: Samstag, den 07.05.2022, 10.00-14.00Uhr,
Osterweide 10, 23562 Lübeck, Fachbereich Physiotherapie




 Projektinformationen SMARTtherapy+
 

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Workshops 12:45-13:45 Uhr	„Ganganalyse in der Neurologie- Der Blick fürs Wesentliche.“ A. Heitling (M.Sc.)	
	Anhand von Patientenvideos wird Ihr Blick von komplexen neurologischen Abweichungen geschult. Wir werden gemeinsam eine effiziente Behandlung unter Berücksichtigung aller Aspekte eines interdisziplinären Teams erarbeiten.	
	„Systematische Videoanalyse von Gangbildern in der Pädiatrie“ K. Determann	
	Mit Videobeispielen wollen wir die 5 Voraussetzungen des ökonomischen Gehens anwenden und festigen. Sie können ein Werkzeug sein, um Therapieentscheidungen zu begründen.	
	„Gangstörungen bei funktionell neurolog. Bewegungsstörungen“ Dr. med- Anne Weissbach	
	Es werden vor die typischen klinischen Charakteristika von Patient/innen mit funktionell neurologischen Gangstörungen mithilfe von Videos erläutert und mögliche Therapieansätze diskutiert.	
	„Risikofaktoren und Folgen eines Sturzes bei älteren Menschen“ Hanna Brodowski (M.Sc.)	
	Gemeinsame Reflektion ihres praktischen Alltags im Umgang mit älteren Menschen und ihrem Gang in Abgleich zur aktuellen Evidenz mit Sturzrisikofaktoren und Assessments.	




 Projektinformationen SMARTtherapy+
 



WORK IN OUTSIDE

On 01.03.2022 at 10:00 - 12:00 a.m. in the Education and Congress Centre of the Silesian University of Technology a meeting entitled. **"Advocates for Science in the field 2022"**, which was organized by the Centre for Science Popularization of the Silesian University of Technology.



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