

2nd official virtual project meeting "Barcelona"

WP9_ Updates on dissemination activities

05.05.2021

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Antonio Scrocco, INFOTECH team



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Updates on dissemination activities

4 main tasks → 3 led by INFOTECH, 1 by UNIFG

Dissemination and Exploitation Strategy and Plan (M2)

- *Dissemination responsables*
- *Associated partners*



SAFETY Web portal & Social media (M3)

- *Website*
- *FB, Twitter, LinkedIn*
- *YouTube channel*



SAFETY PR materials (M3)

- *Visual identity*
- *Project leaflets*
- *Tri-monthly newsletters*



Building and maintaining dialogue with stakeholders

- *Intermediate Dissemination Report*
- *Final International Conference*

1) SAFETY Dissemination managers

PARTNERS	DISSEMINATION MANAGERS
UNIFG	FEDELE COLANTUONO
HUBc	SARA DARRIBA
EICD	STEFAN MIHAI
LMU	MARC LAZAROVICI
UiS	PETER DIECKMANN
VALUEDO	GIUDITTA PASTA
INFOTECH	ANTONIO SCROCCO
LAERDAL	NOVELLA CALLERO
AMC	LUKAS DRABAUER
TTW	RITA FLORES

1) SAFETY Associated Partners

#	ASSOCIATED PARTNERS	COUNTRY	MAIN CONTACTS
1	SISM	Italy	Matteo De Rensis
2	AREA NUOVA	Italy	Nicola Fochi
3	ACCURATE SOLUTIONS	Italy	Massimo Giannesi
4	SIAARTI	Italy	Flavia Petrini
5	EASC	Italy	Andrea Di Blasio
6	INTECH	Italy	Nicola Marino
7	DGSim	Germany	Marcus Rall
8	SESAM	Germany	Marc Lazarovici
9	AGN	Germany	Marie-Sophie Franz Maximilian Wörndl
10	LAERDAL Norway	Norway	Michael Sutter
11	LAERDAL Medical Spain	Spain	David Gallina
12	Hospital Hispania	Spain	Patricia Suñé
13	UMANRESA	Spain	Carmen Gomar
14	NUME Plus	Italy	Giacomo Gensini
15	CISARC	Spain	Carmen Gomar
16	CeSi	Switzerland	Pier Luigi Ingrassia

2) SAFETY website

- 5 main sections... and RESULTS section is coming soon.
- ABOUT: an important presentation of the project to our stakeholders
- PARTNERS & ASSOCIATED PARTNERS
- NEWS: 20 articles published from January 2021!
- CONTACT FORM: for those wishing to contact us or subscribe to our newsletter.

SAFETY | SIMULATION APPROACH FOR EDUCATION AND TRAINING IN EMERGENCY
simulation for medical practice

ABOUT PARTNERS NEWS CONTACT

SIMULATION APPROACH FOR EDUCATION AND TRAINING IN EMERGENCY

ABOUT THE PROJECT

Fill out our survey!
The SAFETY team launches a survey on the needs analysis to understand the gap in the emergency medicine and simulation sector to renew the existing training offer and to overcome training gaps, making practitioners safer and ready to operate in real emergency conditions or collaborate with companies involved in the development of medical simulation tools.

0-day

2) Articles/News - deadlines' calendar

PARTNERS	DEADLINES			
	<i>Jan 2021 - Mar 2021</i>	<i>April 2021 - June 2021</i>	<i>June 2021 - Aug 2021</i>	<i>Sept 2021 - Nov 2021</i>
UNIFG	28/01/2021	08/04/2021	17/06/2021	09/09/2021
TTW	04/02/2021	15/04/2021	24/06/2021	16/09/2021
HUBc	11/02/2021	22/04/2021	01/07/2021	23/09/2021
UiS	18/02/2021	29/04/2021	08/07/2021	30/09/2021
LMU	25/02/2021	06/05/2021	15/07/2021	07/10/2021
VALUEDO	04/03/2021	13/05/2021	22/07/2021	14/10/2021
INFOTECH	11/03/2021	20/05/2021	29/07/2021	21/10/2021
AMC	18/03/2021	27/05/2021	05/08/2021	28/10/2021
EICD	25/03/2021	03/06/2021	26/08/2021	04/11/2021
LAERDAL	01/04/2021	10/06/2021	02/09/2021	11/11/2021

2) SAFETY Social media channels

Linkedin Persone SAFETY Project

SAFETY
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SIMULATION APPROACH FOR EDUCATION AND TRAINING IN EMERGENCY

SAFETY Project

SAFETY - Simulation Approach For Education and Training in emergencY [EU Erasmus+ Knowledge Alliance Project at European Commission]

Foggia, Puglia, Italia · 15 collegamenti

Iscriviti per collegarti

European Commission

Sito Web aziendale

Informazioni

Simulation Approach For Education and Training in emergencY (SAFETY) is a three years EU Erasmus+ project (Key Action 2) of 10 partners from 7 European countries (AT, DE, ES, IT, NO, PT, RO) aiming at assessing the gap between theoretical and practical knowledge in Emergency Medicine & Simulation sector.

SAFETY project aims to renew the existing training offer and to overcome training gaps, making practitioners safer and ready to operate in real emergency conditions or collaborate with companies involved in the development of medical simulation tools.

- 3 social media channels... and in the coming months we will start publishing videos on the YOUTUBE channel.
- 20 readers per day on Facebook.
- Our FB followers are growing... we are at 164 likes and our posts reached 1000 Facebook users.
- 274 users have clicked on our published articles!

3) SAFETY PR materials: Visual identity

Extended LOGO

SAFETY

simulation for medical practice

SIMULATION APPROACH FOR
EDUCATION AND TRAINING
IN EMERGENCY

Short LOGO



Project identity



3) SAFETY PR materials: Brochure



Simulation Approach For Education and Training in emergency (SAFETY) is a three years EU Erasmus+ project (Key Action 2) aiming at assessing the gap between theoretical and practical knowledge in Emergency Medicine & Simulation sector. The project goal is to cooperate in the exchange of knowledge and good practices to realize a course of study in the fields of Emergency medicine and intensive care.

SAFETY project aims to **renew the existing training offer and to overcome training gaps**, making practitioners safer and **ready to operate** in real emergency conditions or collaborate with companies involved in the development of medical simulation tools.

General objectives

- Build-up the **Body of Knowledge** of Higher Education in Emergency Medicine & Simulation (EM&S) for Clinical education and training and Simulation device;
- Design a **New Model and Best Practices** on Higher Education in EM&S;
- Disseminate Project findings to replicate **Best Practices** and **Innovate EM&S Master Programs** throughout Europe.

Project Milestones

- **Knowledge Needs and Gap Analyses** of Higher Education in EM&S
- **Body of Knowledge (BoK)** in EM&S
- **Courses and e-learning Modules** renewed upon the BoK Guidelines
- **Best Practices** for renewing EM&S Master Programs

Target Groups

SAFETY will indeed focus on the needs analysis of different target groups, together with the adoption of advanced medical simulation techniques, using both high-fidelity manikins and virtual simulation techniques, to structure new courses and strengthen skills and modernization of European higher education systems. SAFETY will involve:

- **Students & Alumni** in Emergency medicine & Simulation sector
- **Academic community**
- **European companies** engaged in the medical simulation sector

Knowledge Alliances for higher education.

Nowadays, more and more new doctors are hired by companies developing **simulation tools**, both for training and development of devices.

To this light, the project will also contribute to achieve the objectives of the Knowledge Alliance by standardizing the curricula in order to **widen the scope of job and entrepreneurial opportunities in the field of Medical device for training and simulation.**

Cooperation for innovation and the exchange of good practices.

SAFETY is a training initiative of **10 partners from 7 European countries** (AT, DE, ES, IT, NO, PT, RO) that allows cooperating in the exchange of knowledge and good practices to realize a course of study in Emergency Medicine (EM) and intensive care.

Involving **private companies** and sectorial networks of **Associate Partners**, SAFETY will definitively propose a **new curriculum fitting into a broader spectrum of job opportunities.**

Project Partners



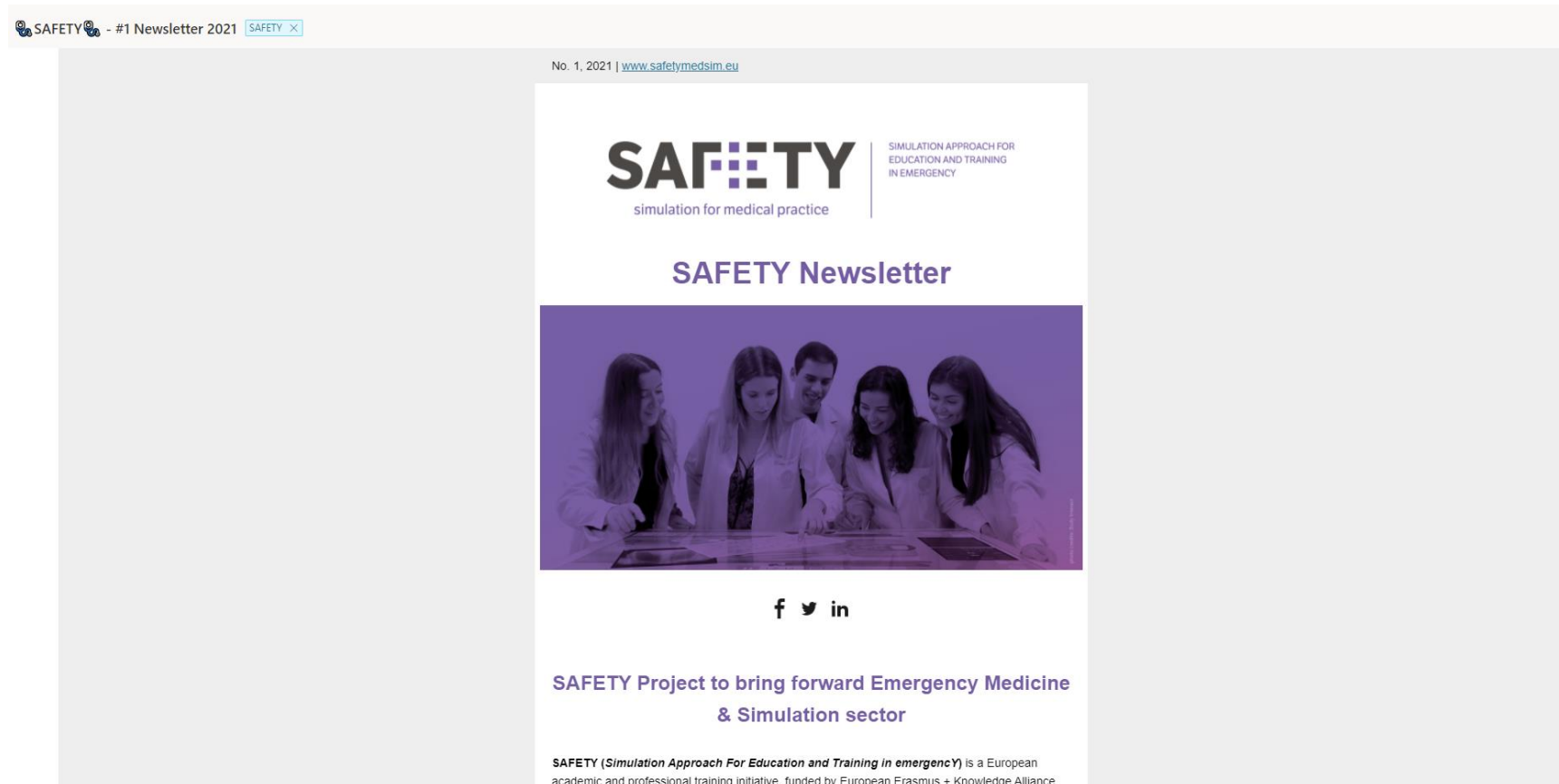
The project is coordinated by the Department of Medical and Surgical Sciences, University of Foggia (Italy)

CONTACTS & FURTHER INFORMATION

- ✉ info@safetymedsim.eu
- 📘 @safetymedsim
- 📧 @safetymedsim
- 📧 @safetyproject
- 📌 SAFETY Project



3) SAFETY PR materials: Newsletter



Before saying goodbye...

- Any **feedback** on WP9 activities
- A final effort on the **dissemination of our surveys**
- Don't forget your **articles deadlines**
- Subscribe to our **newsletter** and invite your peers to do so
- **Share the SAFETY** project to reach many stakeholders and to efficiently achieve our project objectives



SAFETY

simulation for medical practice

Thank you for your attention!

You can find me:

Antonio Scrocco – INFOTECH

Dissemination Manager

antonio.scrocco@outlook.it