

Doctoral Networks (DN)  
Call: HORIZON-MSCA-2022-DN-01



INSIDE-HEART

# INSIDE-HEART: multi-disciplinary, multi-Sectoral and multi-national training network on Digital biomarkers for supraventricular arrhythmia characterization and Risk assessment

Project N°: 101119941

Start date of the project: 01/11/2023 Duration: 48 months

Project Coordinator: Valentina Corino

## Introductory event - meeting agenda and logistics



This project has received funding from the European Union's Horizon Europe programme under the Marie Skłodowska-Curie grant agreement No 101119941.



## Required Participants: Minimum 1 person per beneficiary + DCs

### Contacts:

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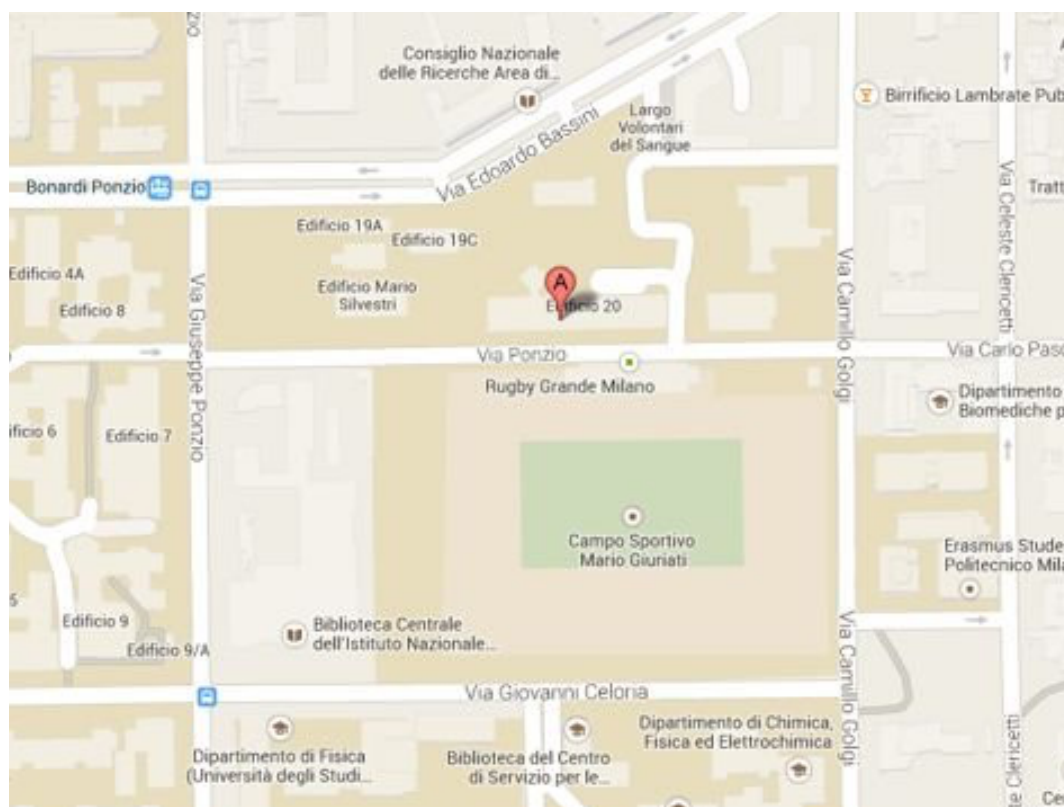
Massimo W. Rivolta (UMIL): Phone: +39 349 0036196

### Dates & venues

November 20th, 2024

Politecnico di Milano, Milan, via Golgi 39/ via Ponzio 34

Room: Sala conferenze Emilio Gatti – ground floor building 20

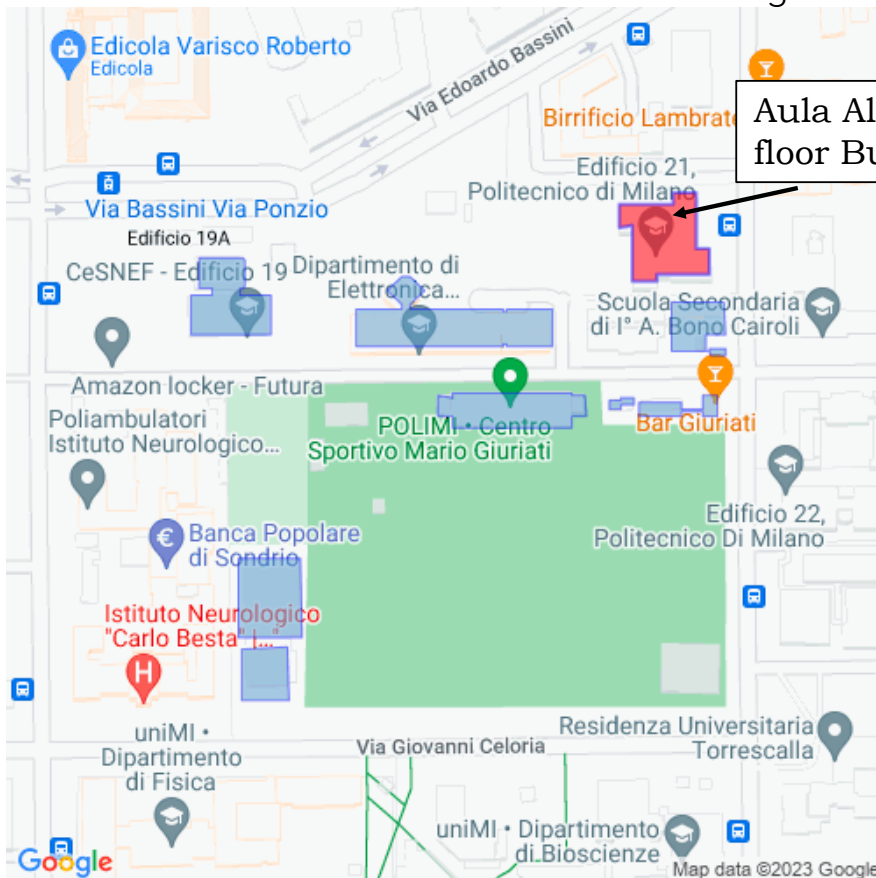




November 21st-22nd, 2024

Politecnico di Milano, Milan, via Golgi 39

Room: Aula Alessandra Alario – 2nd floor building 21



Aula Alessandra Alario – 2nd floor Building 21



## Logistics

Sala conferenze Emilio Gatti is located at **Building 20 in Campus Leonardo da Vinci**, Politecnico di Milano (see attached map). In the following you will find specific indications on how to reach Campus Leonardo by public transport.

**From Milano Centrale Station:** Take Line 2 of the underground railway (MM2 green line), towards Cologno Nord /Gessate. Get off the train at the Piola station (third stop). Continue on foot, taking the left-hand exit from Piola station; take the first street on the left (via Compagni) and then the second on the right (via Ampère). At the end of via Ampère, turn left and continue along via Bonardi; at the traffic light, turn left into via Ponzio. You will find the entrance to the Politecnico on the left.

**From Piola Station (MM2 greenline):** On foot, take the left-hand exit from Piola underground railway station; take the first street on the left (via Compagni) and then the second on the right (via Ampère). At the end of via Ampère, turn left and continue along via Bonardi; at the traffic light, turn left into via Ponzio. You will find the entrance to the Politecnico on the left.

**From Milano Cadorna Station:** Take Line 2 of the underground railway (MM2 green line), towards Cologno Nord /Gessate as far as PIOLA station (eighth stop). Continuing on foot, taking the left-hand exit from Piola station; take the first street on the left (via Compagni) and then the second on the right (via Ampère). At the end of via Ampère, turn left and continue along via Bonardi; at the traffic light, turn left into via Ponzio. You will find the entrance to the Politecnico on the left.

**From Milano Lambrate Station (MM2 green line, exit via Grossich):** From via Pacini continue on foot, straight on. You cross via Buschi and then via Bassini, thus arriving in via Golgi. You will find the entrance to the Politecnico on the right.



Aula Alessandra Alario is located at **Building 21 in Campus Leonardo da Vinci**, Politecnico di Milano (see attached map). In the following you will find specific indications on how to reach Campus Leonardo by public transport.

**From Milano Centrale:** Take Line 2 of the underground railway (MM2 green line), towards Cologno Nord-Gessate. Get off the train at the Lambrate station (third stop). Continue on foot, taking the left-hand exit from Piola station; take the first street on the left (via Compagni) and then the second on the right (via Ampère). At the end of via Ampère, turn left and continue along via Bonardi; at the traffic light, turn left into via Ponzio. You will find the entrance to the Politecnico on the left.

**Piola Station (MM2 green line):** On foot, take the left-hand exit from Piola underground railway station; take the first street on the left (via Compagni) and then the second on the right (via Ampère). At the end of via Ampère, turn left and continue along via Bonardi; at the traffic light, turn left into via Ponzio. You will find the entrance to the Politecnico on the left.

**Milano Cadorna Station (MM2 green line):** Take Line 2 of the underground railway (MM2 green line), towards Cologno Nord /Gessate as far as PIOLA station (eighth stop). Continuing on foot, taking the left-hand exit from Piola station; take the first street on the left (via Compagni) and then the second on the right (via Ampère). At the end of via Ampère, turn left and continue along via Bonardi; at the traffic light, turn left into via Ponzio. You will find the entrance to the Politecnico on the left.

**Milano Lambrate Station (MM2 green line, exit via Grossich):** From via Pacini continue on foot, straight on. You cross via Buschi and then via Bassini, thus arriving in via Golgi. You will find the entrance to the Politecnico on the right.



<b>Wednesday , November 20<sup>th</sup>, 2024</b>		
<b>MID-TERM CHECK WITH THE EU OFFICER - MANDATORY FOR ALL SUPERVISORS AND DCs</b>		
<b>Timing</b>	<b>Topic</b>	<b>Speakers</b>
<b>Morning</b>	<b>Consortium presentation</b>	
<b>09:00 – 09:05</b>	Introduction on the purpose of the meeting	Sofia Hardouin Monroy and Valentina Corino
<b>09:05 – 09:30</b>	Round table presentation	Supervisors
<b>09:30 – 09:50</b>	REA Project officer presentation	Sofia Hardouin Monroy
<b>09:50 – 10:30</b>	Presentation of the Network and its progress	<i>Valentina Corino</i>
<b>10:30 – 10:45</b>	<i>Coffee Break</i>	
<b>10:45 – 12:15</b>	Fellow's individual presentations	DCs
<b>12:15 – 13:15</b>	<i>Lunch</i>	
<b>Afternoon</b>		
<b>13:15 – 14:15</b>	Restricted session with the DCs 1 hour + parallel networking between supervisors	- <i>Sofia Hardouin Monroy and DCs</i> - <i>Supervisors</i>
<b>14:15 – 14:30</b>	Restricted session: Meeting between the coordinator and Project Officer	<i>Valentina Corino</i> <i>Sofia Hardouin Monroy</i>
<b>14:30 – 15:30</b>	Feedback and open discussion	ALL
<b>15:30 – 16:30</b>	Experience of former ESRs from MY-ATRIA (Muhamed Vila, Chiara Celotti, Jennifer Riccio)	ALL
<b>Social event</b>	<b>DC social event + happy hour with supervisors</b>	

**Happy hour** will be at **JJ's Corner**, at **7 pm**  
Via Bassini 41, Milano MI  
(walking distance from the Kick-off meeting place)



Thursday, November 21 <sup>st</sup> , 2024		
Lectures		
Timing	Lecture	Speaker
<b>Morning</b>		
<b>Consortium presentation</b>		
09:30 – 10:30	Introductory lecture on SVAs	CCM – Marco Schiavone
10:30 – 11:30	The European Health Data Space: Legal and bioethical implications of the secondary use of health data for research	UMIL – Malwina Wójcik, Paulina Kowalicka
11:30 – 12:00 <i>Coffee break</i>		
12:00 – 13:00	Dissemination and Exploitation including communication activities and impact	UMIL – Tomaso Perani
13:00 – 14:15 <i>Lunch</i>		
14:15 – 15:15	OS: research data management and FAIR principles	UMIL – Paola Galimberti, Carolina Manfredini
15:15 – 16:15	RRI: From Human-Driven to AI-based Discrimination: Challenges and New Perspectives	UMIL – Costanza Nardocci
16:15 – 16:45 <i>Coffee break</i>		
16:55 – 17:45	Introductory lecture on AI-based decision support systems	UMIL – Massimo W. Rivolta
17:45 – 18:15	Discussion	All
<b>Dinner 20:00 (your own pocket)</b>		

**Dinner** will be at **Acqua e Sale 2**, at **8 pm**

Via Strambio 19, Milano MI

(walking distance from the introductory event meeting place)



Friday, November 22 <sup>nd</sup> , 2024		
Lectures		
Timing	Lecture	Speaker
<b>Morning</b>	<b>Consortium presentation</b>	
09:30 – 10:30	Cardiac monitoring via mechanocardiogram	UTU – Tero Koivisto
10:30 – 11:30	From biomarkers to digital biomarkers	BRC – Mirko De Melis
11:30 – 12:00 <i>coffee break</i>		
12:00 – 12:30	MSCA Green Charter	POLIMI – Valentina Corino
12:30 – 12:45	Election DC representatives	DCs
12:45 – 14:00 <i>lunch</i>		
14:00 – 15:30	Supervisory board	Board members (ONE REPRESENTATIVE FOR EACH BENEFICIARY AND PARTNER* PLUS TWO DCs)

\* Partner representatives may delegate a beneficiary representative