



An opportunity for Gravitare Health



Gravitare Health Hackathon#1
will be held as a hybrid event in Athens

Gravitate  Health
Hackathon #1

**17-19 January 2024 |
Hybrid | Athens, Greece**

71 19 01 30
Days Hours Min Sec

Manage consent

Breakout Groups

HL7 Working Group Meeting
Europe

HL7 FHIR MARATHON



HL7 Europe Working Group Meeting and HL7 FHIR Marathon

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		Quantity
HL7 Europe WGM and HL7 FHIR Marathon - Early fee (available until 10/12/2023)	€399.00	<input type="text" value="0"/> ▾
Additional Tutorial (s)	€90.00	<input type="text" value="0"/> ▾

Register

When?

Monday, January 15, 2024 10:00 AM
-
Friday, January 19, 2024

Add to your calendar ▾

Where?

Royal Olympic Hotel
28, Athanasiou Diakou str.



Join the
Gravitate Health Hackathon #1

Design patient information of the future!

17-19 January 2024 | Hybrid | Athens, Greece



Gravitate  Health

Join the
Gravitate Health Hackathon #1

Bringing users and designers together!

17-19 January 2024 | Hybrid | Athens, Greece



efpia*

imi | innovative
medicines
initiative



Datapharm

Hackathon#1

Complimentary Registration

HL7 Working Group Meeting
Europe

Athens 15-19 January 2024



HOSTED BY
HL7
Hellas

- Focusing on definition and implementation of G-lenses to tailor patient information leaflets that increase the patient’s access to information about their medication, their understanding, and adherence.
- In the context of [Gravitate Health](#) project, one objective is to provide patients with the information they need about their medications, adapted to the context and preferences of the end-user to achieve effective and optimal understanding.
 - The challenge#1 is to create ePI preprocessing modules which—given a FHIR format ePI—will automatically add annotations to the content, keeping it in FHIR format for later use in the focusing mechanism.
 - The challenge#2 is Lens Development. A G-lens is a piece of code which encodes certain knowledge required to better adapt the content. The concept of “G-lens” was developed to modularise the approaches to information focusing.





We need YOUR Contribution!

- **Ideas for TEAMS to work with:**
Would you like to participate?
- Do you want to form a team?
- We need all!
- You can work with ideas only
or
- You can build code!
- Do you have an idea how you would like to put forward?