

## Open Call in the H2020 Project GATEKEEPER

### CALL DETAILS

<b>Title</b>	GATEKEEPER Open Call is now open
<b>Objective</b>	The <a href="https://www.gatekeeper-project.eu">GATEKEEPER project</a> is an EU-funded initiative under the Horizon 2020 Framework Programme. Its main objective is to create a GATEKEEPER that <b>connects healthcare providers, businesses, entrepreneurs, elderly citizens and the communities</b> they live in. This connection between stakeholders will promote an open, trust-based arena for matching ideas, technologies, user needs and processes, aimed at ensuring healthier <b>independent lives for senior people</b> .
<b>Launched by</b>	H2020 European Project GATEKEEPER
<b>Web</b>	More information in: <a href="https://www.gatekeeper-project.eu/open-call">https://www.gatekeeper-project.eu/open-call</a>
<b>Deadline</b>	January 29 <sup>th</sup> 2021 at 5 pm CET

### MAIN CHARACTERISTICS

<b>Beneficiaries</b>	The call is open to individual <b>European Industry, MID Cap, SMEs, start-ups, universities, research and technological centers</b> are willing to contribute to the value based health care paradigm, with the same eligibility criteria of the H2020 rules of participation.
<b>Requirements and characteristics</b>	<ul style="list-style-type: none"> <li>• <b>Aim:</b> actively engage new technological members in the GATEKEEPER Ecosystem, supplying new Artificial Intelligence (AI) and Big Data applications, tools or components which will be incorporated into the Gatekeeper portfolio and offered to pilots and platform designers and developers.</li> <li>• <b>Budget:</b> 600,000€, with a maximum of 10 projects funded</li> <li>• <b>Project duration:</b> 12 months starting on March 2021</li> <li>• Only <b>one entity per proposal</b> will be admitted, so proposals involving multiple partners in co-operation will not be eligible.</li> <li>• The proposals may address one of the challenges described in the guide for applicants (Annex A) and demonstrate how they will implement the solutions in the platform.</li> <li>• The challenges are: (i) Dynamic API injection, (ii) Risks detection and timely response (mid-term and time critical), (iii) Informal care coordination system, (iv) Increasing insights from HER's un-structured data (risks prevention), (v) Robot companions against social isolation and (vi) Embedded ML in Smart Devices.</li> </ul>

### ADDITIONAL INFORMATION

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