

Rapid Detection and control system for Antimicrobial Resistance



Public Procurement of Innovation

RaDAR is a European Commission co-funded project that aims to address the urgent need of rapid detection and effective infection control systems for **antimicrobial resistance (AMR)**.

The **RaDAR Buyers Group**, composed of four public procurement organisations from Spain, France and Italy, will implement a cross-border collaborative **procurement of innovative solutions** capable of facing the challenge of AMR.

RaDAR aims to promote the adoption of innovations to:



Bring value to the health system and foster its digital transformation



Contribute to public decision-making in alignment with EU Health policies



Increase SME access to public tenders and contracts



Contribute to the achievement of the Sustainable Development Goals

In March 2022, the Buyers Group published a [Prior Information Notice](#), encouraging potential solution providers to express interest in participating in the upcoming open market consultation and the subsequent procurement.

[Expressions of interest](#) are welcome from all parts of the supply chain. Stakeholders are also invited to join the [RaDAR Forum of Interest in AMR](#).

Visit RaDAR's [website](#) to learn more about the project and keep updated on AMR and the project's developments by subscribing to the [newsletter](#).

