



Rapid Detection and Control Systems for Antimicrobial Resistance

International Open Market Consultation Workshop

1 March 2023

Workshop Programme

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1 March 2023 - 09.45 - 13.30 CET

Four European healthcare buyers have identified an unmet need for rapid detection of multi-drug resistant microorganisms (MDROs) and antimicrobial resistance (AMR) management and control systems to combat a serious and growing global problem.

This online workshop is an opportunity for prospective suppliers to hear directly from the buyers group about the unmet need and procurement timelines, and through interactive sessions inform the procurement approach.

The RaDAR pan-European collaborative buyers' group

- Resah - France
- Catalan Institute of Oncology (ICO) - Spain
- Servicio Vasco de Salud Osakidetza (OSAK) - Spain
- Università degli Studi di Napoli Federico II, Department of Public Health (DiSaP) - Italy



09.45	Joining the session
10.00	Welcome and introducing the event – AQUAS DG GROW EISMEA
10.10	About RaDAR, the buyers, and coordinated innovation procurement – AQUAS
10.30	The unmet needs and buyer perspectives – ICO
10.50	The procurement process and timelines – Resah
11.00	Clarifications and feedback
11.15	Break
12.15	Breakout group discussions
12.35	Feedback from group discussions
12.50	Next steps, bilateral meetings, networking tool - AQUAS
13.00	Clarifications and feedback
13.15	Conclusions and close – AQUAS

Information for participants

- As we will be breaking out into smaller groups, please include your full name and that of your organisation on your Zoom profile.
- You have been sent an individual joining link by email. If you have not received this, or if you have any problems on the day, please email: contact@radar-ppi.com
- We will be using Wooclap interactive tool throughout the event.

About RaDAR

RaDAR is a European Commission co-funded Public Procurement of Innovation (PPI) project which aims to address the European urgent need of a rapid detection and effective infection control system for antimicrobial resistance (AMR) through the implementation of a value-based cross-border collaborative procurement of innovative solutions.

RaDAR brings together buyers in the healthcare sector with expert partners to present a market challenge for the global problem of antimicrobial resistance and work with supplies to demonstrate value-based solutions.

Learn more about the Consortium [here](#) and visit the market consultation landing pages for up-to-date information.

Keep in touch!

Sign up for the RaDAR [newsletter](#) and connect via social media

