

The ISG Focus Group on Regulatory Science Research Translation

**Industry Standing Group (ISG) meeting,
30 September 2025**

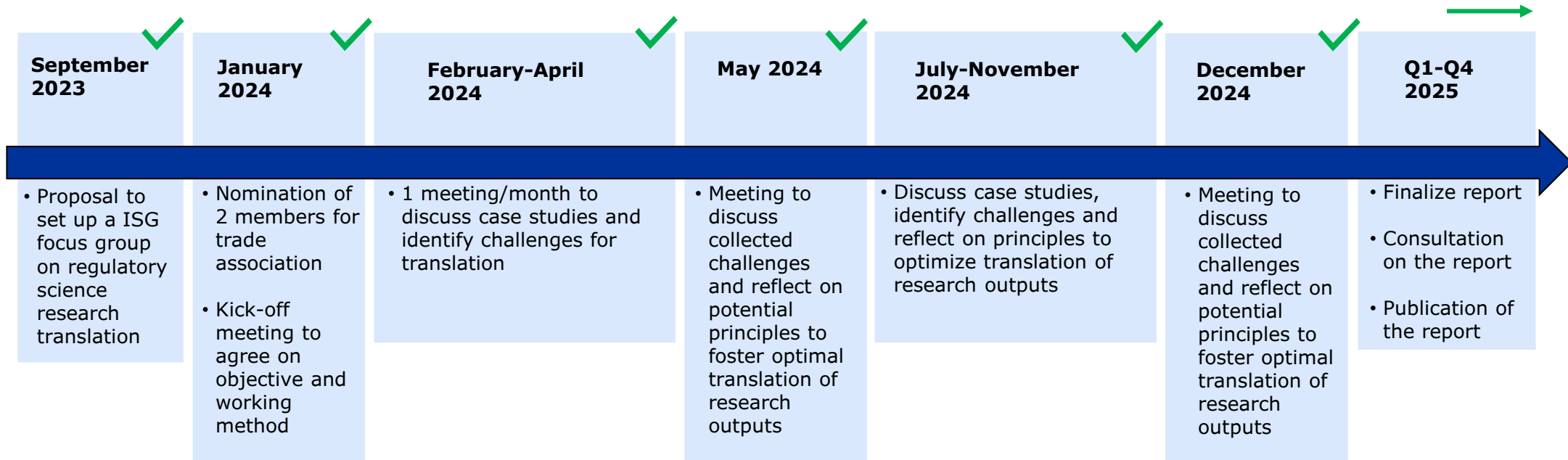
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Regulatory Science and Academia Workstream

Task Force Regulatory Science & Innovation



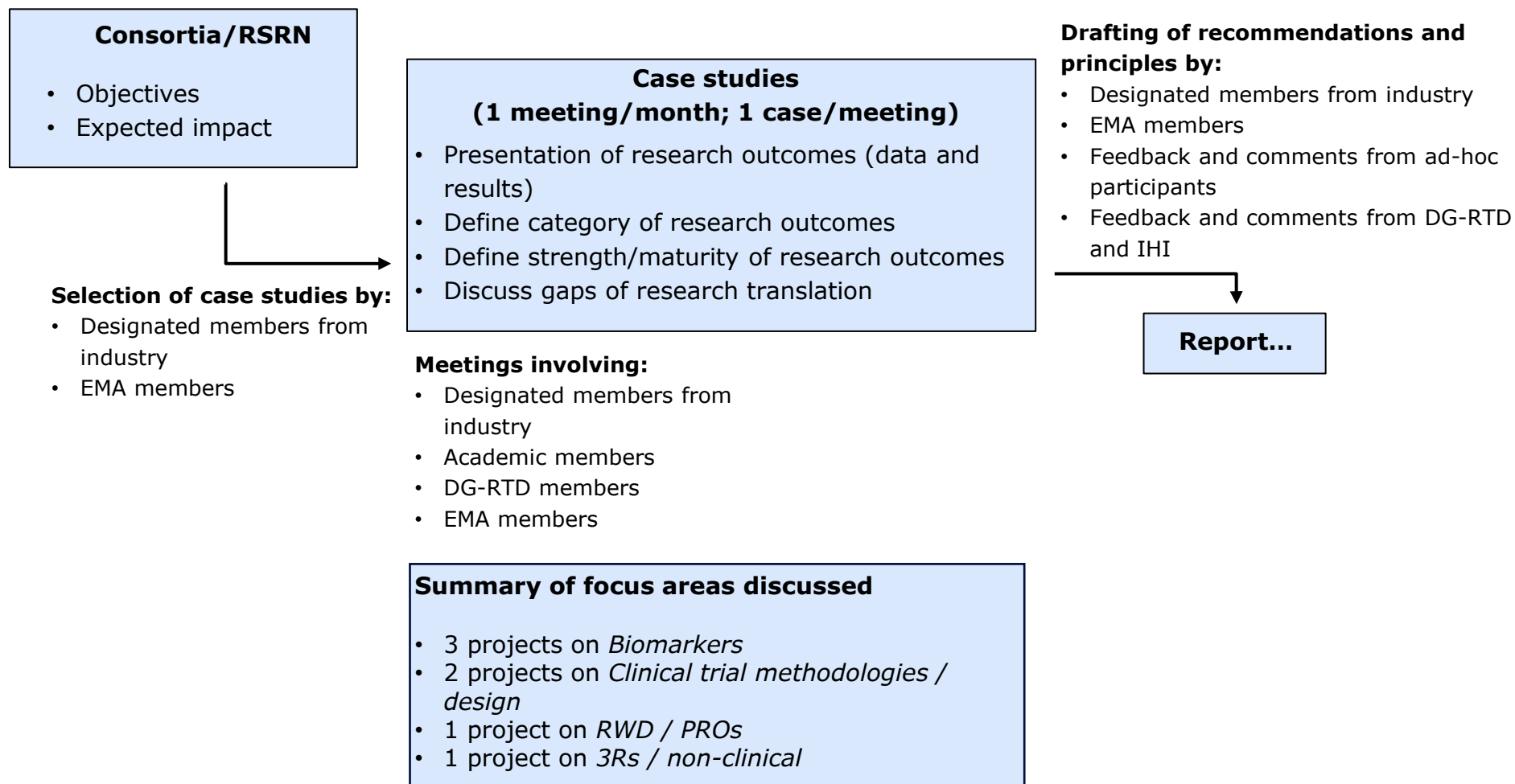
FG timeline and milestones



Why was the Focus Group needed?

There is a gap in translating promising research outputs from consortia into practical applications that deliver concrete and impactful solutions for public health

Working method of the Focus Group



Report on regulatory science research translation



15 June 2025

European Medicines Agency

EMA Industry standing group – Focus Group Regulatory Science Research Translation

Draft output report and recommendations

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Priorities and approaches for consortia to accelerate translation of research outputs

... to ensure projects adopt and resource a **change management** approach for their activities and deliverables

Priorities related to regulatory preparedness

- To ensure the development of a regulatory strategy and implementation plans

Priorities specific to project deliverables

- To ensure project deliverables are thought and achieved with a view on regulatory aspects and as much ready as possible to comply with regulatory requirements

Priorities related to regulatory awareness and engagement

- To ensure communication line and transfer of information can be optimally maintained with the different stakeholders

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Key recommendations

... for consideration by EMA, industry, academic researchers and their organisations, multiple stakeholders.

EMA

- Increase capacity to support relevant research projects,
- Establish framework for regulatory reflections on projects, guidance for types of drug development tools, foster NCA involvement
- Make use of European platform for regulatory science research to continually discuss translation

Industry

- Maximise contribution of companies in providing regulatory expertise for collaborative projects, contribute to training and education of academic partners
- Facilitate alignment on evidence required towards regulatory acceptance

Academic researchers and organisations

- Promote alliances across disease-focused societies and working groups at universities

Multi-stakeholder

- Enhance management, sharing, access of data, project protocols, agreements, outputs, knowledge
- Maximise training and access to expertise through competence centres, learning offerings
- Maximise dissemination and adoption of research outputs and tracking of their implementation

Summary

- Focus group participants from industry were experts in pre-competitive collaboration and provided excellent contributions concerning project interests, conduct and output use
- Instructive discussions informed by excellent insights of academic leads of selected projects
- Outputs of diverse projects led to identify broad set of actors and activities
- Report and recommendations cover
 - Elements to be embedded in the different stages of a research project, from design to dissemination, with a particular focus on change management and regulatory strategy
 - Recommendations for EMA and stakeholders to improve the research and translation environment

Next steps

- Report publication on EMA website
- Additional publication lead by Industry
- EMA's Collaboration Management meetings and European Platform for Regulatory Science Research may be used to engage on translation of specific research outputs from selected consortia



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Thank you

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