

Scope

pharmaverse is a connected network of companies and individuals working to promote collaborative development of curated open-source R packages for clinical reporting use in pharma, in a space where previously we would only ever have worked in silos on our own closed-source and often duplicative solutions. Adopting shared solutions in this post-competitive space should ultimately ease regulatory review, resulting in bringing new treatments to patients faster. For a full list of projects, see pharmaverse.org.

1. pharmaverse adoption survey delivered and presented during the US Connect 2026
2. Hackathon planning for the year is completed, which will help more people become first-time contributors and learn how to move from package user to package contributor/maintainer

Key Achievements This Quarter:

1. Documented guidelines for package governance
2. Automated workflow for package governance and AI support for Council review process
3. Guardrails, context docs, etc. for AI-supported development for open source
4. Deliver two hackathons (teal and xportr) in Q2 and organise three more for Q3

Deliverables & Targets Planned for the Next Quarter:

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Mike
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Leads



Project Status: Green

- Initial version of the governance document ready and presented to the Council
- Initial version of the automated governance workflow in progress, to be presented to the Council in April
- Discussions needed for a PHUSE programming platform to leverage for hackathons, demos, presentations, etc

Project Status