Efficient · Secure · Collaborative

Quadrant is a cloud-based project management and data collection software tool that allows participant-based researchers to work collaboratively and efficiently from a self-managed centralised site. Quadrant addresses the need for secure and ethical online research project management and data storage.

Quadrant benefits

Researchers

- Efficiently and effectively collaborate on research projects across institutions
- Streamline track and store all research project activity including data, decision making, and communications
- Easily coordinate large team environments and multi-site projects
- Control and self-manage research project team member access
- Have 24/7 access to all research data from any internet accessible device
- Ensure that research data is backed-up in a secure, private, and ethical environment

* Trial Release

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Postgraduate Students and Supervisors

- Successfully organise, manage, and complete research projects in a collaborative online space
- Keep track of progress and project milestones
- Assist research design, project management and implementation
- Store, back-up, and view research data in a secure environment
- Provide a mentoring platform for supervision

Research Institutions and Centres

- Assist in reducing practical barriers of cross-institutional and external partner research collaborations
- Help increase research efficiency
- Delivers audit capabilities to researchers across research processes, data, and decisions
- Provides a mechanism to assist data management and secure back-up of project data

QUADRANT PROJECT MANAGEMENT

Efficient project management, data collection, and supervision.

TRIAL RELEASE

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