Stellenbosch University: Case Study



With Ethics RM, Stellenbosch (SU) streamlines ethics reviews, boosts productivity, and makes better-informed decisions. The fully configurable platform enables the university to adapt quickly to changing needs and regulations.

Before and after

Previously **Ethics RM** Intuitive, researcher-Poor user experience friendly forms Slow, unreliable Real-time dashboards reporting and exports Local control and Expensive no-code updates

"The intuitive, uncluttered interface of Ethics RM has transformed our application process."

Clarissa Robertson, Director, Research Integrity and Ethics, SU

Less Manual Work, More Smart Automation

"Ethics RM has boosted productivity by automating repetitive tasks... this has freed up valuable time for the team to focus on the more critical aspects of ethics review."

Elvira Rohland, Senior Administrative Officer, Health Research Ethics, SU

Business rules route each application to the right path - automatically



and routes automatically





Assessment



Field-Specific Screening



Incomplete is sent back

Central Review



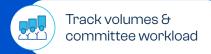




Meaningful Insights, Smarter Oversight

"I use Ethics RM's reporting tool to extract meaningful insights... It underpins our audits and compliance activities."

Maryke Hunter-Husselmann, Director, Research Information and Strategic Initiatives, SU







Local Control, No Vendor Dependence

"The ability to configure the forms and workflows without any technical expertise is a significant advantage. It keeps the system future-proofed and responsive to change."

Clarissa Robertson, Director, Research Integrity and Ethics, SU





Contact us today to see how we can streamline your entire research lifecycle.

Email Us: enquiries@infonetica.net Call Us: +44 (0) 208 334 6900 Visit: www.infonetica.net



About Stellenbosch

Stellenbosch University, one of South Africa's leading institutions, is known for academic excellence, pioneering research, and a strong culture of ethical, interdisciplinary collaboration driving global impact.



4,500+ applications/year



10 faculties, 2 schools



5 committees, 3 subcommittees



444 reviewers

A complex research environment, harmonised