



Founded in 1884, Oswaldo Cruz German Hospital is a leading institution in high-complexity medicine. It is one of the largest hospital complexes in Latin America and has been recognized as one of the world's top 250 hospitals by World's Best Hospitals 2024.

CONTEXT

The company had already initiated a risk management program, but the process was being managed through Excel. Due to the limitations of this approach, they recognized the need for a more robust and automated platform.

CHALLENGES

- Challenges in implementing and monitoring risk management across all departments
- Low engagement from managers when using Excel
- Limited organizational maturity in risk management

SOLUTION ADOPTED

To build a more effective and mature risk management process — and to increase manager engagement with the program — the company chose to implement Belt. The module enabled risk mapping by category and by department, while also making it easier to access information and present the program's progress to stakeholders.

RESULTS ACHIEVED

QUALITATIVE

- Improved visibility and ease of monitoring the risk management program
- Strengthened risk management culture across the organization
- Increased adoption and engagement with the software

QUANTITATIVE

- RISKS
 IDENTIFIED ACROSS
 KEY PROCESSES
 - 9 RISK CATEGORIES MAPPED
 - 5 ACTIONS ACTIVELY MONITORED