

STUDY VISIT AND MATCHMAKING DIGITAL HEALTH

Intro

- Organisation name: AgileQueue
- Organisation type: MedTech / Digital Health Startup
- Contact person name: Mireille Rayes

Kontakt:

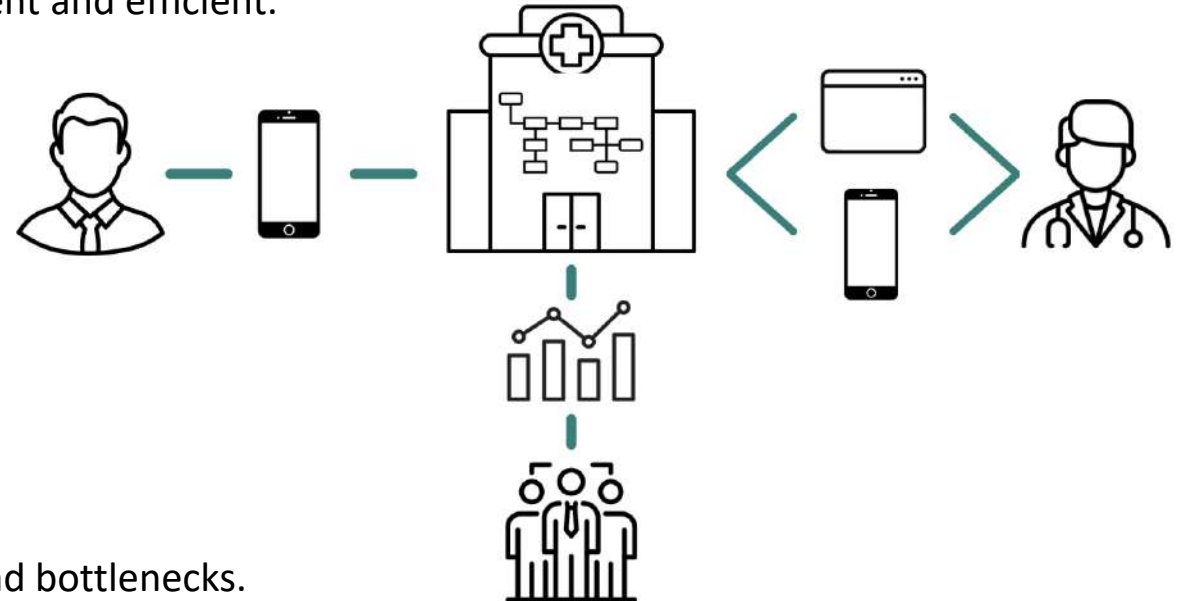
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About

Organizational Efficiency

- Transforms hospital operations by making processes transparent and efficient.
- Process & task mining reveals how work truly happens.
- Advanced monitoring & AI predictions



Patient Care

- Optimized patient flow & resource allocation reduce delays and bottlenecks.
- User-friendly web & mobile interfaces guide staff and patients through care pathways.
- Measurable results: better efficiency, smoother operations, and improved patient experience.

Our research support asset

Internal Potential

- Experience in process analysis and IT solution implementation
- app with modular architecture ready for further development

Competencies

- Know-how in optimization and AI implementation
- Team experienced in corporate and international environments

Collaboration

- Potential test environments: clinics and hospitals
- Medtech startup ecosystem
- Collaboration potential with universities

Resources

- Cloud-based IT infrastructure
- Modular "white-label" mobile app for internal and external users
- Framework for process detection and visualization

Calls of interest

Contest	Topics	Scope
HORIZON-HLTH-2027-01-CARE-02	Personalised approaches to reduce risks from ADRs in polypharmacy patients	- AI-based decision support module integrated with medication schedules and treatment pathways in VueVisit - Automated detection of high-risk drug interactions based on process data - Personalized alerts and recommendations tailored to patient profiles - Real-time guidance for clinicians within the patient journey interface
HORIZON-HLTH-2027-03-TOOL-04	Virtual Human Twins (VHTs) for integrated clinical decision support in prevention and diagnosis	- Simulation engine for modeling patient flows based on real process data - Development of patient journey-based "digital twins" in VueVisit - Predictive analytics to simulate outcomes of clinical interventions - Integration of twin models into clinical decision-making tools
HORIZON-CL4-2026-04-DATA-06	Efficient and compliant access to/use of data (AI & Big Data)	- GDPR-compliant data processing framework based on anonymized patient process data - Federated learning architecture for cross-institutional benchmarking without data transfer - Smart scheduling engine based on real-time analytics and dynamic appointment swaps - VueVisit as an interface layer ensuring secure patient data interactions

Our offer

Project Idea

AgileQueue Platform: AI-powered solution to optimize hospital workflows and improve patient experience.

VueVisit App: Modular tool guiding patients and staff through care pathways.

Process Mining + AI: Real-time insights into bottlenecks and recommendations for resource allocation.

White-label Architecture: Customizable modules adaptable to various hospital systems and needs.

Expertise Offer

Healthcare Process Optimization: Expertise in streamlining operations in clinical environments.

AI & Predictive Analytics: Implementing advanced monitoring, forecasting, and automation.

Integration Skills: Seamless connection with hospital IT systems and cloud-based infrastructure.

Collaborative Development: Open to pilots with clinics, medtech accelerators, and universities.



Thank you



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