

ContinuumID

Identity certainty for every care moment.

This page condenses the ContinuumID concept into a calm, presentation-ready leave-behind that can be reviewed after a live demo, shared internally, or printed for a meeting pack.

A biometrically linked identity concept centered on a smart hospital armband

A clearer continuity-of-care story from admission through bedside and emergency access

A believable early product experience built for presentation rather than production claims

WHY IT MATTERS

Why this concept lands with stakeholders

- Healthcare teams still face friction when identity verification depends on fragmented records, paperwork, or repeated manual confirmation.
- ContinuumID reframes patient identification as a continuous product experience, not just a registration step.
- The smart armband becomes the visible bridge between the patient, the encounter, and rapid clinical retrieval.

HOW IT WORKS

The workflow in four moments

- **Admission:** Staff starts intake and captures a simulated biometric signature using fingerprint first, with retina or iris as a fallback path.
- **Identity generation:** A unique mock patient identifier is created and paired with the ContinuumID smart armband.
- **Care-team retrieval:** Clinicians scan the armband to retrieve a focused patient profile with allergies, history, and encounter context.
- **Emergency continuity:** An urgent mode brings critical mock data forward quickly for a fictionalized unidentified patient scenario.

WHAT IS BUILT

Demo package

- Premium landing page and product narrative
- Interactive multi-step workflow demo
- Storyboard and 60 to 90 second voiceover script
- Centralized branding and editable mock content

HOW TO SHOW IT

Presentation path

- Open the landing page to frame the product promise and the wearable-led identity model.
- Use the interactive demo to move from intake to emergency mode in under two minutes.
- Close on the storyboard page to show that the concept is already packaged for narration and client-facing presentation.

WHAT COMES NEXT

Next-step options

- Refine user roles and operating assumptions with stakeholders
- Expand the workflow into additional departments or encounter types
- Translate the concept into a higher-fidelity prototype or pilot roadmap

CLOSE

ContinuumID / Smart Armband Care Continuity

ContinuumID is a concept demo only, but it makes a future-facing patient identification workflow tangible enough to evaluate, discuss, and evolve.

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This concept demo is for illustration purposes only and does not represent a deployed clinical system.