

AI Can + Human Should™

A Human-Centered Framework for the Intelligent Future of Health

As artificial intelligence becomes increasingly capable, an equally important question emerges: what should remain distinctly human?

AI CAN

Expand capability

- Find patterns and surface insight
- Analyze complexity at speed
- Predict and personalize
- Generate and accelerate creation
- Optimize workflows and decisions
- Extend reach, consistency and scale

HUMAN SHOULD

Provide purpose

- Set direction and define what matters
- Exercise judgment and contextual wisdom
- Protect dignity, equity and humanity
- Govern risk and validate truth
- Build trust through relationship
- Remain accountable for consequences

The opportunity is not human or artificial intelligence. It is better intelligence, together.

The Repossible Perspective

Intelligence expands possibility. Humanity gives it purpose.

WHY IT MATTERS

Capability is not the same as responsibility.

AI is increasingly capable of recognizing patterns, predicting outcomes, generating content, personalizing experiences and optimizing decisions. Those capabilities can expand what healthcare organizations and people are able to see and do.

But capability alone cannot determine what matters, what is fair, what should be trusted, or what consequences are acceptable. Those remain human responsibilities.

HUMAN FUTURE PRINCIPLE

AI should amplify human potential, not diminish human responsibility.

The strongest human + AI systems are not defined by how much autonomy technology receives, but by how intentionally human purpose, judgment, governance, trust and accountability are designed into the partnership.

USE THE FRAMEWORK TO ASK

- What can AI meaningfully improve?
- What must remain a human decision?
- Where is human oversight required?
- How will trust and accountability be protected?