60 combined years

of health and care transformation,

the journey we are on

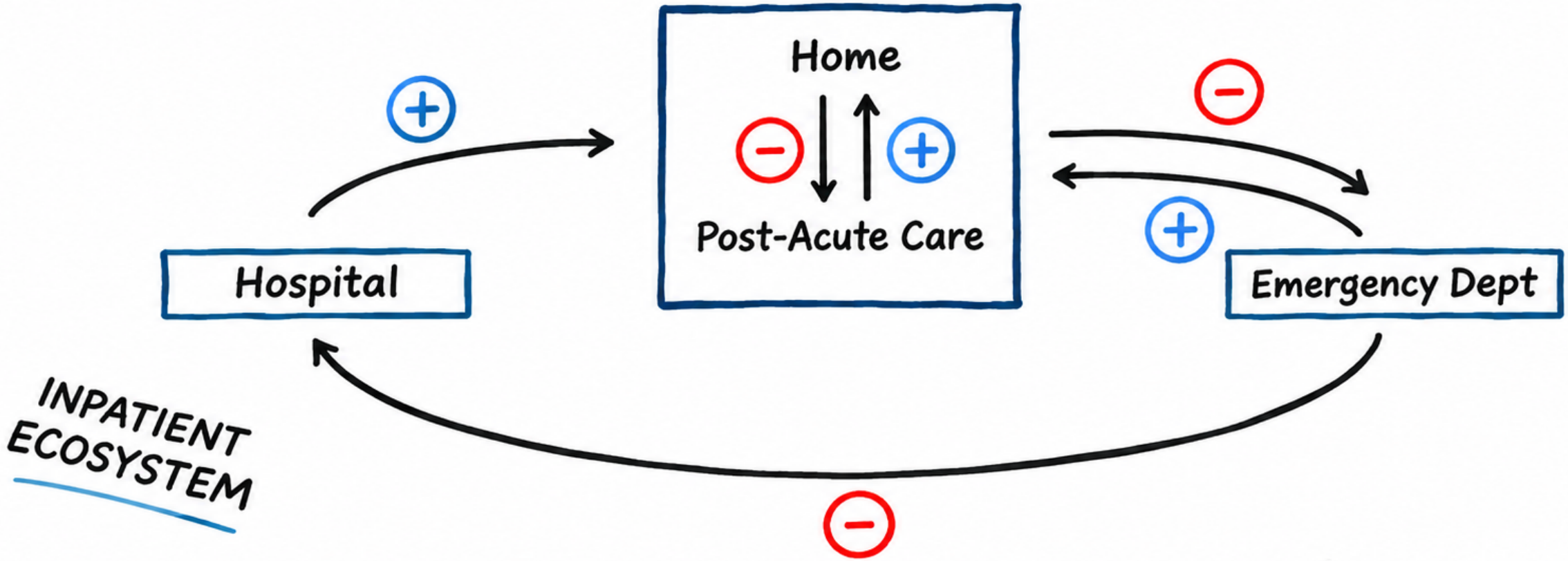
and where we think AI takes us

.....fast

HORIZON 1

TECHNOLOGY TODAY

Hospital EHR • departmental systems • siloed administration



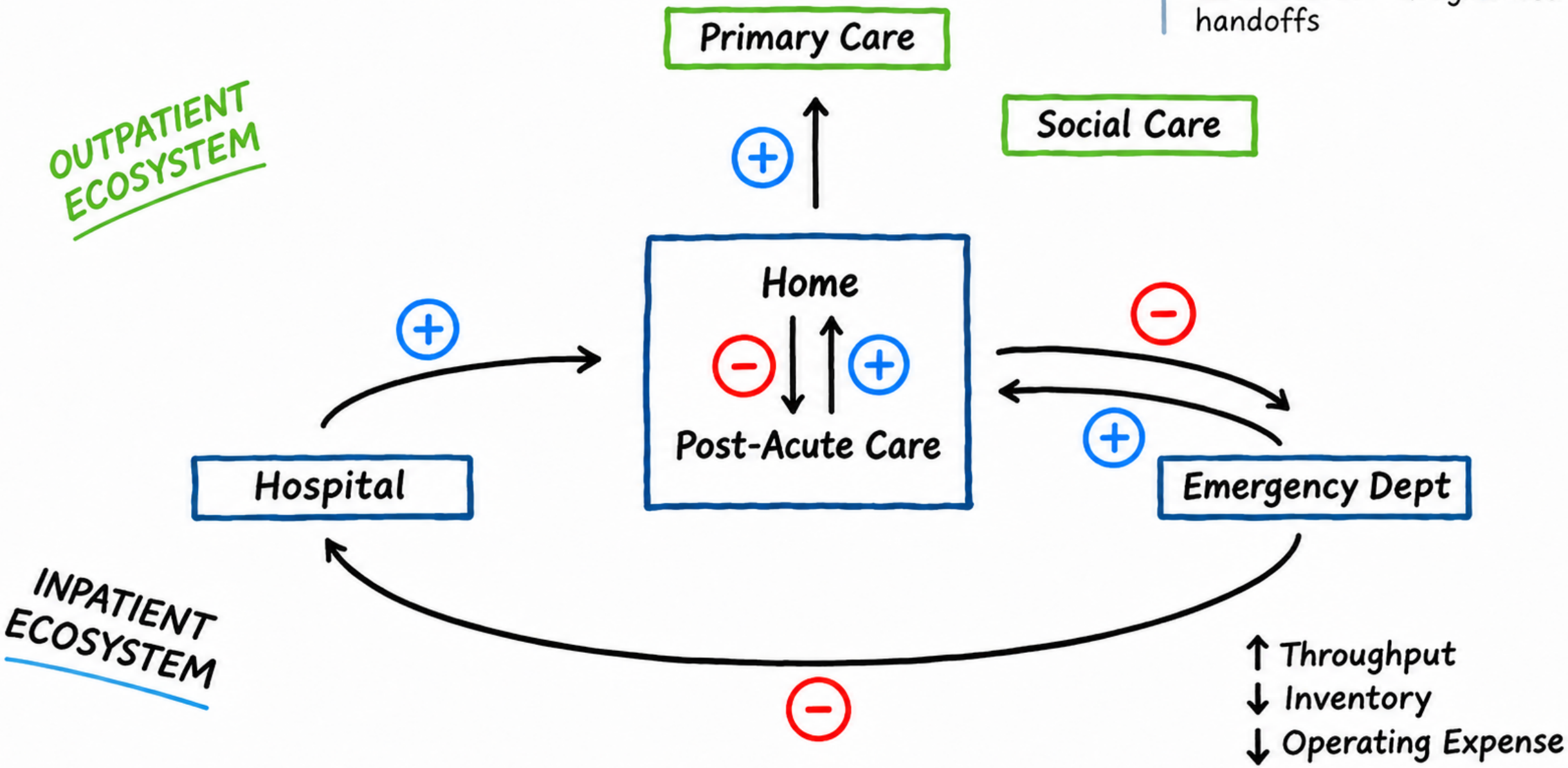
INPATIENT ECOSYSTEM

↑ Throughput
↓ Inventory
↓ Operating Expense

HORIZON 2

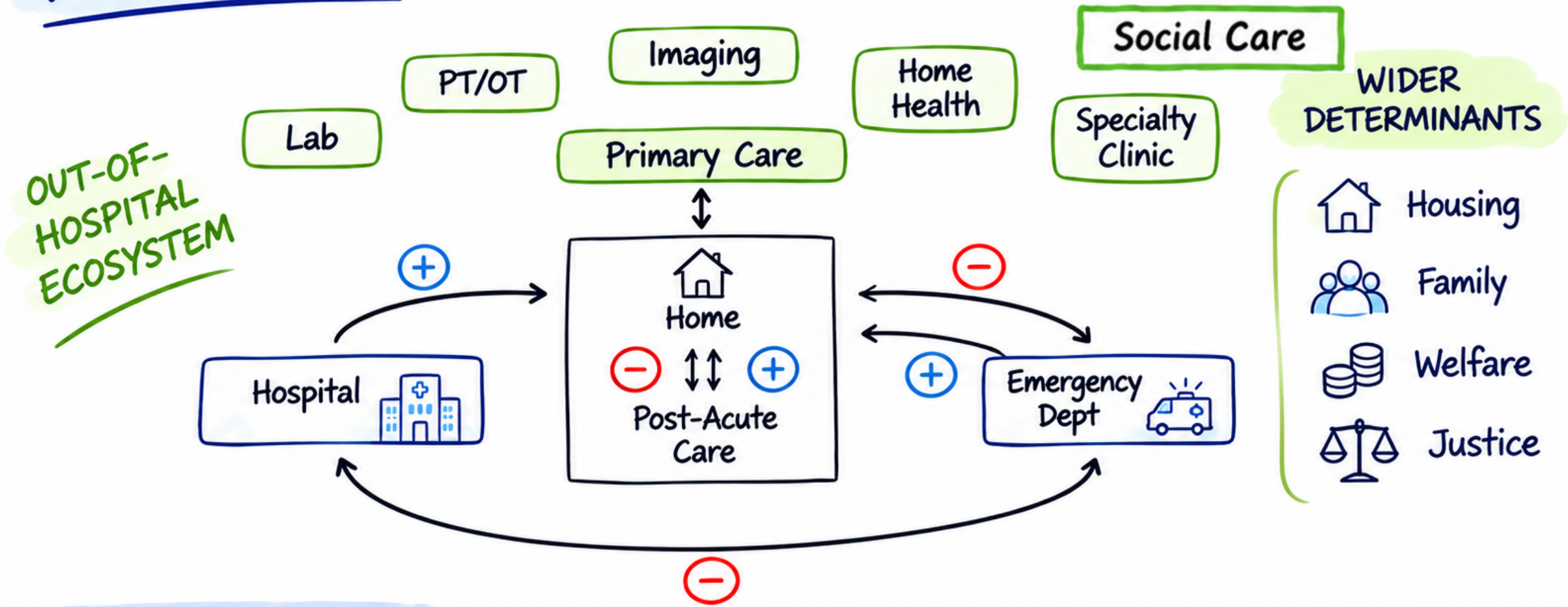
TECHNOLOGY TODAY

Hospital systems + primary care records • fragmented handoffs



HORIZON 3

Connect the whole ecosystem



TECHNOLOGY TODAY

Shared care records • community data • partial interoperability

↑ Throughput | ↓ Inventory | ↓ Operating expense

WHAT DOES AI MAKE POSSIBLE?

The same three horizons — a step-change in our ability to understand, anticipate and coordinate

HORIZON 1

Within the hospital

- Agentic patient-flow management
- Intelligent rostering and capacity
- Earlier discharge coordination
- Better matching of demand and resources

HORIZON 2

Across health and care

- Intelligent pathway navigation
- Primary–secondary care coordination
- Targeted population cohorts
- Proactive prevention and follow-up

HORIZON 3

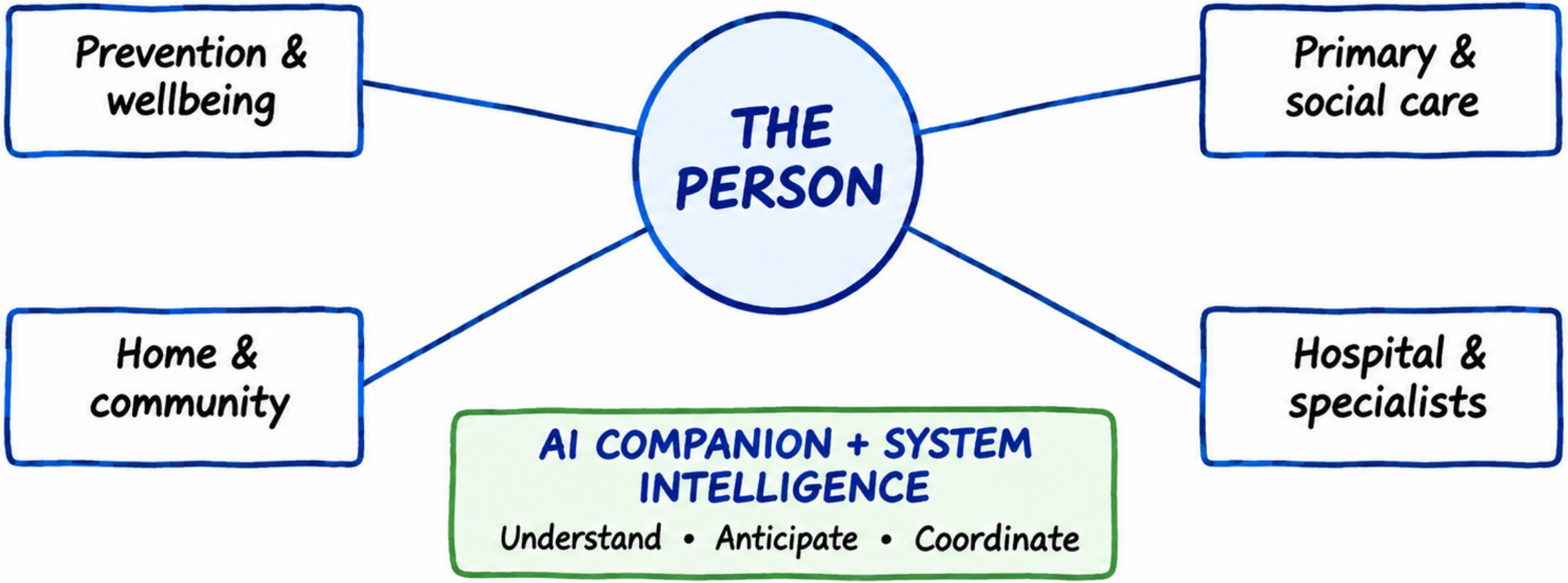
Across people and systems

- Personal AI health companions
- AI-enabled whole-system coordination
- Consent-based information exchange
- Predictive, personalised support

From isolated productivity gains to new capabilities across the entire care journey

THE FUTURE: FLIP THE MODEL

From an organisation-centred healthcare system to intelligent care built around each individual



Not simply faster healthcare — a different relationship between people and care