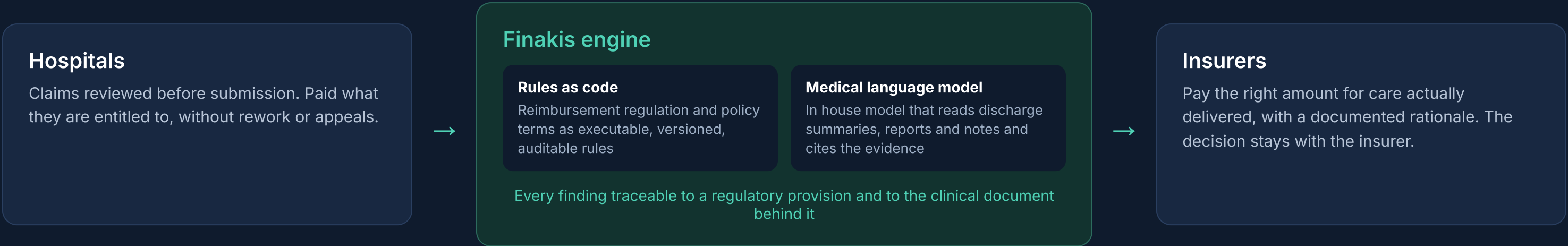


The payment integrity layer between hospitals and health insurers

Regulation becomes executable, auditable rules. Clinical documents are read by our own medical language model. Hospitals get paid what they are owed; insurers pay for care actually delivered. One engine, any payer, any country.



WHAT WE BRING TO A CONSORTIUM

- 1 Regulatory compliance as code and regulatory change tracking
- 2 Clinical document reading with evidence linking, powered by a medical language model
- 3 Explainable, auditable decision support with human oversight, aligned with trustworthy AI and AI Act expectations
- 4 Multi payer, multi country rule architecture: public, private and complementary insurance on one engine
- 5 Real world hospital and insurer environments in Türkiye for validation

LOOKING FOR CONSORTIA ON

HLTH-2027-03-TOOL-08
Frontier AI models for healthcare

HLTH-2027-03-TOOL-04
Virtual Human Twins for clinical decision support

HLTH-2027-02-DISEASE-01
Innovative healthcare interventions for NCDs

HLTH-2027-01-CARE-02
Adverse drug reactions in multiple medication